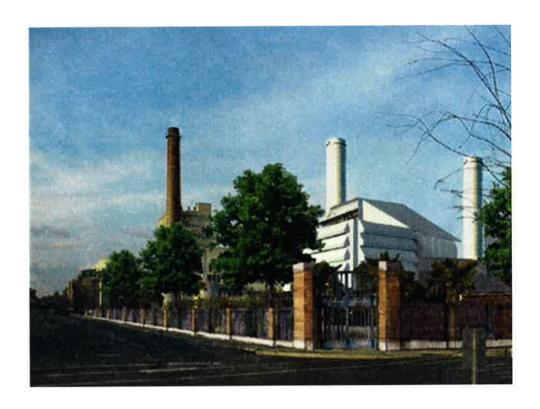
Proposed Budget

FY 2001 & FY 2002



Gainesville Regional Utilities



Gainesville Regional Utilities FY 2001 and FY 2002 Budget

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Components of Budget

The FY 2001 and FY 2002 budget document is in four sections.

Section A -

Section A is the Flow of Funds section of the document. In accordance with the Utilities Bond Resolution under which utility debt has been issued, GRU is required to budget and set utility rates in accordance with the "Flow of Funds" set forth in the Resolution. The Flow of Funds is essentially the cash flow and priority of payments under the Resolution.

After revenues come into the system, we are required to first pay our Operation and Maintenance Expenses (O&M). Revenues less these O&M expenses are defined as "Net Revenues" under the Bond Resolution.

From Net Revenues, we are first required to pay the principal and interest on outstanding debt. Second we make payments to the Utility Plant Improvement Fund (UPIF), the amount which is calculated under a formula set forth in the Resolution and represent the Utility's equity contribution for capital projects, etc. Finally, we pay for all "Other Lawful Purpose" costs including the General Fund Transfer and our contribution for our share of the forecasted decommissioning costs for Crystal River 3 Nuclear Power Plant.

A Flow of Funds statement for the combined GRU is first presented for each of FY 2001 and FY 2002. These statements are followed by a Flow of Funds statement for each of the five utility systems that compare the current year's budget, the current year's projections and the proposed budget for FY 2001 and FY 2002. Finally a Flow of Funds statement is shown for the combined utility systems for the current and proposed two-year budget cycle.

Section B -

Section B lays out the detail of the O&M expenses by GRU functional area and the major differences in that functional area's FY 2001 O&M expenses compared to the current year's forecasted O&M expenses. For each area, we provide an organizational chart and a written overview of that functional area.

Section C -

Section C details the capital budget for all GRU systems for fiscal years 2001 through 2006. These capital needs are to be funded through our Utility Plant Improvement Fund contributions plus debt funding. More detail of the split between those proposed fundings will be provided during the budget presentation.

Section D -

Section D provides the proposed personal service (positions) budget for GRU.

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July 14, 2000

Honorable Mayor and Members of the City Commission

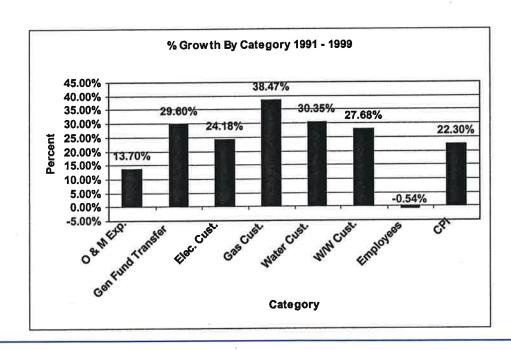
I am pleased to submit the proposed budget for 2000-2001 and 2001-2002 for your review and consideration.

In order to set the stage for discussions during our upcoming budget hearings, this year I have included a supplemental document following this letter. This additional document will provide you with a brief overview of the strategic planning process we have been going through over the last five years in preparing for changes in our industry. Some of you have been involved every step of the way in this process, while others, because of your length of service on the Commission, have had less involvement. I think it is important that you have this background. It should provide you with a historical summary of what we have done to date and also outline some of the pending competitive issues that form our current thinking.

As outlined in the accompanying document, following the completion of a competitive assessment in 1996, we established three major goal areas to focus on in the short term that we felt would help make us more effective in a competitive environment – rate competitiveness, financial strength and customer satisfaction. Let me summarize our progress to date in these three areas.

Pricing

We know that competitive pricing is important to many customers, but not necessarily a requirement in order to be successful in competition. In other words, price alone is rarely the sole deciding factor in purchase decisions. But as customers, we all want to feel like we are receiving good value for our money. So to achieve competitive prices we have been keeping our costs down. The graph below shows our growth in Operating & Maintenance Expenses (O&M), General Fund Transfer, numbers of Customers and Employees, and the Consumer Price Index since 1991. This graph excludes GRUCom since we do not have data for the entire time period represented.



As a result of these ongoing cost controls, we are able to make the following rate recommendations for FY 2001:

- No change in electric rates
- No change in water rates
- No change in wastewater rates
- A 4.5% increase in natural gas rates

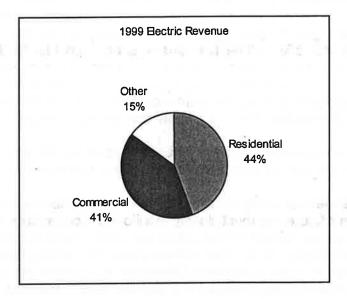
1) No change in electric rates

- This will be the seventh year in a row we have either reduced rates or held them constant.
- Our rates remain in the lowest quartile for all Florida utilities in residential and large power. Our small and mid-size commercial rates still need improvement and you will hear about some of our ideas for dealing with these issues during the budget presentation.

Although we are not proposing changes in electric rates, we will continue to offer our Business Partners Contract for Term.

Why the Business Partners Contract for Term?

- During our competitive assessment in 1996, it was clear that certain electric rate classes were not competitive with neighboring utilities. These rate classes include small, mid-size and large commercial customers. Residential rates were already competitive and, in fact, our cost of service studies showed that commercial rates had been subsidizing residential rates. But because of our cost savings we were able to provide residential customers with a 1 percent electric rate decrease over a two-year period.
- Based on what we knew had happened in other industries that deregulated, and our knowledge of what was taking place in the utility industry, we determined that customers most likely to be sought out by other utility companies and switch suppliers were our business customers, especially our largest customers and chain accounts.
- While business customers make up only 11% percent of our total customers, you can see from the chart below that they represent about 41% percent of our retail electric revenue bringing in close to \$54 million in annual retail sales. The loss of some of our biggest customers could have a significant impact on our smaller commercial or residential customers.



In a review by one of the leading financial rating agencies, Moody's Investors Service expressed concern at our "above average rates" and noted that we would be reviewed further for a possible downgrade of our bond rating.

"Our review is prompted by the utility's above average power costs at a time of evolving electric industry deregulation and is part of Moody's review of the Florida electric market.... Moody's is evaluating the utility's strategy and program for reducing its power costs and customer rates to levels competitive with the regional marketplace."

- Moody's Analyst Ed Krauss

Based on these concerns and our own competitive assessment, we developed a rate reduction plan. To do this we mounted strenuous campaigns to reduce costs and enhance revenues. We began a long and continuous process of changing and automating business practices, streamlining our organization, refinancing outstanding debt and developing strategic alliances with other industry members all toward reducing our operating costs. We involved all levels of the organization in this effort and were able to make our first ever electric rate reductions in 1997.

By 1998 it became evident that most customers were unaware we had reduced rates in the prior year. So, following another year of cost reductions, although we were again able to offer steep electric rate decreases, this time we made a strategic decision to ask for something in return for these rate reductions. Since rate reductions were needed in the commercial customer area to improve our competitive position, we decided that rather than wait to offer customer rate reductions at the time retail choice began, we developed a method to provide these savings to our customers immediately in return for a commitment for a long term relationship. We did this through the development of our Business Partners (BP) Electric Contract for Term.

Under the BP agreement we provide a 7 percent electric rate reduction to General Service customers that sign a 10-year agreement, and we provide a 10 percent electric rate reduction for Large Power customers that sign a 10-year agreement. We commit to the discount for ten years and the customer agrees that GRU will be its exclusive energy provider for that ten-year period. Under the terms of the agreement, the customer can terminate the exclusive supplier provisions with 90 days notice, but to do so they must pay a termination fee of \$250 and repay the last 36 months (or less if applicable) of any discounts received. Some of the customers on the BP rate include the City of Gainesville, Alachua County and Shands Hospital.

The Business Partners agreement provides program participants cost based rates and provides the utility with retained value in the form of strong protection against customer loss in the future.

Because of the continuous changes occurring in the market and with the likelihood that retail choice will take place in Florida's future, we must closely monitor our competitors and be prepared to alter our price targets as needed or restructure our rates. Since the time we implemented our agreement provisions, many other utilities across the country have started using contracts for term as a way to retain customers. Obviously, this type of contract arrangement is vastly different than the way utilities have applied rates in the past, but the Public Service Commission has approved a number of these type of agreements for public and investor-owned utilities in Florida.

 Our efforts to sign our commercial customers to Business Partners ten-year agreements has been very successful and we will continue to sign up customers to protect other utility customers and the General Fund from lost revenue:

As of June 2000:

- 83% of revenue in our top 100 is under a BP agreement
- 71% of revenue in our top 400 is under a BP agreement

2) No change in water rates.

- This is the fifth year in a row in which we will have no across the board increase in water rates.
- Our rates remain in the lowest quartile for Florida utilities.
- We are extremely concerned about the amount of water being used for irrigation purposes, and we would like to discuss some potential water conservation measures with you during the budget presentation.

3) No change in wastewater rates.

- This is the eighth year in a row in which wastewater rates have not changed.
- Our rates remain in the lowest quartile for Florida utilities.

4) A 4.5 % increase in gas rates.

- Even with this increase, our gas rates remain among the lowest in the state.
- The need for this increase is due to decreased sales (mild winter), increasing costs and the costs associated with the Town Gas cleanup.

Our telecommunications division, GRUCom, actively competes head-to-head with private telecommunication providers. We continue to expand our services and attract new customers thanks to our competitive prices and high service standards.

Financial Strength

Throughout the past fiscal year we maintained our "AA" bond rating with Standard and Poor's Corporation and Moody's Investors Service. This is an extremely high rating shared by only 16 other utilities throughout the nation. Our "AA" rating allows us to keep borrowing costs down, and we will continue to communicate with the rating agencies to keep these ratings.

Another important aspect of our financial strength is our outstanding debt. The utility industry, because of the complex infrastructure necessary to provide service, is extremely capital intensive. Since 1993 we've reduced our debt by almost \$100 million, and we continue to monitor ways to bring this down further.

General Fund Transfer

The General Fund Transfer in the 2000-2001 and 2001-2002 fiscal years generates \$23,972,000 and \$24,880,000 respectively (based on a proposed change in formula). During last year's budget session the City Manager and I recommended that the electric portion of the General Fund Transfer be reviewed for possible changes during the next budget presentation. GRU and General Government staffs have been working on a change to the Electric System General Fund Transfer to better protect the General Fund from the uncertainty of electric competition. The formula being proposed by the City Manager and myself includes a baseline component providing the General Fund a return on its investment in the electric utility similar to an investor-owned electric utility and a growth factor based on units of power delivered. Additionally, there are incentive payments based on the Electric System's performance. This is a higher bar than in the past and amounts to an increase in the Electric System General Fund Transfer of approximately \$528,000. The incentive payment based on performance can increase that amount even more.

We have spoken to the City Commission about the potential need to eliminate the electric surcharge due to competitive issues. The City Manager and I agree that when we believe the electric surcharge in the unincorporated area of our service territory creates a competitive disadvantage, we will jointly recommend its elimination.

To be successful we will need commission support to help us 1) be competitive, 2) respond quickly, 3) focus on our business objectives, 4) recognize that we can't be all things to all people, and 5) maintain a positive image with our customers and community.

Budget Overview

We continue to control costs through innovation and by using our competitive strengths as a multi-service utility. Our multi-year attrition program that has helped hold down increases in employees remains in place and has helped us cut costs for a number of years. This year however, we are requesting an increase in employees. As you know, GRUCom is forecasting increased business and revenues and will add four new positions throughout the year. The remainder of the increases are in the technology support area, environmental support, power generation and other support functions. The 2001 budget proposes 9.9 additional full-time equivalent positions.

Our FY 2001 operation and maintenance expenses, excluding fuel, amount to approximately \$56.6 million, an increase of 4% over the FY 2000 budget. The largest portion of this increase is due to negotiated salary increases and additional GRUCom expenses if the business and revenue forecasts materialize.

Our proposed capital budget amounts to approximately \$58 million and \$41 million for the 2001 and 2002 fiscal years respectively. There are many exciting and necessary projects mentioned below which we will discuss with you during our budget session.

Strategic Issues for Fiscal 2000-2001

In addition to the three goal areas discussed above (rate competitiveness, financial strength and customer satisfaction), we must also focus on other aspects of our business. These were documented in the Strategic Business Plan initially presented to the Commission in June 1998. The major Gaps and strategies that are being implemented to close these Gaps are discussed below.

Customer Satisfaction

Each of us has an opinion about how best to serve the customer, and it is human nature to think that most other customers think like we do. However, we know that consumers buy products for many different reasons, and research will help us to determine the likes, dislikes, purchasing habits, and decision triggers using a process called customer segmentation.

- For a manufacturing company, power quality and reliability may be the most important factor, but for a large grocery store, it may be price.
- Residential customers may make purchase decisions, for example, based on the convenience of one stop billing, the source of the energy, or the fact that the profits stay in the community. Conversely, they may choose to switch because they perceive a multiple service bill to be too high, because they want frequent flier miles, or because they think the private sector can provide services more efficiently than a government owned utility.

Obviously when choice becomes available, we will not be able to be all things to all people and make everyone "happy." Some customers will switch and some will choose us. Our difficult task is to learn the needs of each of our customer groups, determine which customer segments we can serve better than anyone else and then aggressively prepare ourselves to be the provider of choice for these segments, both within our present service territory and outside it.

We will also need to embrace the fact that our characteristics will not make us a good provider for all customers. A basic tenet of the marketplace is that any provider who tries to be both a Wal-Mart and Saks Fifth Avenue will fail. To determine the segments in which we can compete best, we are putting a priority on customer research. Research will be an ongoing process at GRU in order to reflect the changes in customer wants and needs over time.

Customer Service and Loyalty

We have worked hard to provide a high level of service to all GRU customers. We have changed our culture to respond to the needs of our customers and have made the following service enhancements:

- New deposit policy means 80 percent of customers no longer pay a deposit
- Applications for service taken by phone or fax
- Customer surveys and focus groups conducted
- Quality of water information campaign implemented
- Consumer Water report implemented
- Year 2000 rolled over successfully with no service disruption
- Rebates for solar water heating (in two years we've provided 14 rebates)
- Rebate amounts for gas appliances increased
- Water reuse program expanded
- The utility continued to experience considerable success in its utilization of small, disadvantaged and minority owned business enterprises. Through June 2000, the minority business element of disadvantaged business spending has increased by 63% or \$345,000 over the total for FY 99.
- Initiated a GRU gift certificate program last holiday season
- Converted substantial overhead facilities to underground
- A 2 million-gallon ground storage tank and re-pump station was installed to meet peak demands in the northwest and southwest areas of the service area

Customer loyalty is defined by many factors including value for the price, reputation and service. Our community outreach, and also communicating about our outreach efforts, are part of our overall strategies to improve our image in the community and add value. Last year we were involved in the following:

- Boulware Springs pump house promotional brochure revised, mailing to promote rental of the facility featured in Chamber newsletter
- Caretaker's house at Boulware Springs renovated and is being used by Florida Wildlife Care
- Veteran's Day Chapman's Pond event held. Construction on Phase 1 of a new reclaimed water project located between the Veterans Memorial Park and the Chapman's Pond Observatory was completed. The Chapman's Pond Nature Trails project returns water to nature through a series of shallow ponds and creeks designed to allow reclaimed water to percolate through the earth. This project will help recycle approximately 1 million gallons per day of reclaimed water.
- Williams Elementary School Mentoring, Tutoring and Fundraising

- With the cooperation of the Suwannee River and St. Johns River Water Management Districts, we secured a \$600,000 grant from the United States Department of Agriculture to help purchase a construction-free conservation easement for more than 7,100 acres of land surrounding our Murphree Water Treatment Plant wellfield. The total purchase price was \$6 million and the utility's share of the purchase price was just over \$1 million.
- Sustainable Construction Summer House new contract drafted and additional funding approved by Commission
- The Kelly Repowering community meetings and design charrettes were held and the City Commission approved the project. This project will provide Gainesville with five times the energy to help meet future demand while reducing our emissions by half.
- GRU became the official energy sponsor of the Florida Gators.
- Tickets provided to customers and employees through special promotions
- Tickets provided to over 5,000 local children, including disadvantaged youth from non-profit agencies
- Several hundred dollars raised using UF-FSU football tickets to get donations for our adopted school. Williams Elementary.
- A Rooftop Photovoltaic program known as Solar in the Schools was initiated and implementation is expected in FY 2001.
- GRU became an ENERGY STAR Building Ally. The ENERGY STAR label for buildings is a
 new initiative from the USEPA and Department of Energy (DOE) that recognizes commercial
 buildings with superior energy performance. Pizza Hut, one of the companies that has taken
 advantage of our commercial survey, was nominated for this award.
- Provided mini-grants to public schools to help schools with small school-related expenses.
- Assisted in efforts to get two new PM 2.5 monitors for Gainesville. Originally only one was slated for Gainesville. The first of the two monitors was placed in operation at the utility's Millhopper Substation and introduced to the public during a formal ceremony. A second monitor was installed and placed in operation in the southwest urban area on September 12, 1999.
- Our third annual "Electrifying Celebration" attracted thousands of customers to educational displays and entertainment ranging from magic shows to bucket truck rides. This event includes a number of city service representatives such as the Police Canine Unit and helicopter, GFR Clowns, etc.

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- GRUCom began implementation of a new public safety trunking radio system.
- Our Internet service GRUNet grew to 2800 customers.

Energy

- Provide electric energy at, or below, competitive market prices.
- Optimize mix of power supply resources
- Keep production costs of existing generating units low
- Keep fuel supply costs low
- Optimize energy trading strategies
- Reduce use of, or dispose of, non-competitive energy supply resources

To meet this goal, while ensuring generation reliability, the budget includes:

- Full participation in The Energy Authority (TEA), a premier public power marketing agency, as an equity member to handle our interchange sales. Last year interchange sales were approximately \$11.2 million.
- Complete the Kelly Repowering project
- Refurbish JR Kelly Unit 8 Cooling Tower
- Emat Survey of Deerhaven Unit 2 Boiler/Furnace (boiler tube inspection)
- LP (low pressure) Turbine Inspection for Deerhaven 1
- Annual Steam Generation Inspection for Deerhaven Unit 2
- Replace Coal Track Ties (four-year program)
- Continue development of wholesale electric and gas marketing strategies
- Continue development of Risk Management Strategies to control energy price risk exposure

Marketing and Customer Service

- Enhance customer retention strategies
- Develop a new retail products and services strategy
- Develop electric and natural gas penetration strategies

To meet this goal the budget includes the following:

- Combine the marketing and communications departments
- Conduct customer focus groups
- Conduct quantitative loyalty and satisfaction studies for various customer segments
- Develop a strategic positioning plan for GRU
- Implement positioning through community outreach efforts and other promotional efforts
- Redesign our web page from an "information only" site to one that is interactive and customer driven (research based). Some of the initiatives may include:
 - Access to account information
 - Energy consumption history and online energy audit
 - Streetlight outage reporting
 - Service initiation and termination
 - Neighborhood Link free web sites for neighborhood groups and non-profit organizations
 - An online newsletter or listserver
- Hold a Dedication Ceremony for the Kelly Repowering Project for Depot area neighbors and the public
- Hold the 4th Annual Electrifying Celebration and relocate it to the downtown plaza
- Develop a water display for the Children's Museum
- Continue outreach efforts with the Gator sponsorship
 - Game Day with the Gators provides school children and disadvantaged youth with tickets to Gator games.
 - Customer ticket give-away
 - Fundraising efforts

- Continue to support Williams Elementary as our Adopt-a-School by providing mentors, tutors, fundraising and other support
- Promote Apartment Hunters as a satellite office and use to promote GRUNet
- Increase gas revenue through promotion of rebates, infill (especially in Southeast and Northeast) and continued system expansion
- Increase GRUNet customers to 4,000
- Support employee communication efforts through the newsletter and our Intranet GRUPERNET
- Continue to promote the use of Boulware Springs to the community
- Continue to promote the use of Chapman's Pond and Nature Trails
- Continue to sign customers to Business Partners agreements
- Expand and promote current Business Partners services:
 - GRUCom Services
 - Online "real time" metering information
 - Infrared scanning
 - Commercial energy surveys
 - Onsite generation such as Fuel Cells and other forms of Distributed Generation
 - Lighting service
- Promote GRU's electric vehicle
- Continue to expand our customer payment options
- Continue to promote replacement of private wells and septic tanks
- Develop a marketing database
- Participate in Low Income Community Assistance Program (LICAP) in East Gainesville and other targeted areas
- Continue to expand the natural gas system through LP (Liquefied Petroleum) Distribution Systems
- Promote the EPA Commercial Energy Star Program
- Continue residential conservation surveys and promote the self audit and any new online energy services
- Design an energy education kiosk for the Summer House
- Implement changes to make the billing system easier to use, reducing customer wait time and increasing customer satisfaction
- Provide information on energy and water conservation

Environmental Stewardship

In our VMV we say, "We will be good stewards of the resources entrusted to us." GRU subscribes to a very high level of environmental stewardship. Next year in the budget we will:

- Design an energy conservation educational kiosk at Summer House
- Promote the EPA's Commercial Energy Star Program. GRU became an ENERGY STAR Building Ally. The ENERGY STAR label for buildings is a new initiative from the USEPA and Department of Energy (DOE) that recognizes commercial buildings with superior energy performance.
- Continue the Trade-a-Tree and Tree-Mendous Appreciation Day programs

- Review results from a study initiated through a Partnership Agreement with the St. Johns River Water Management District (SJRWMD) and the Florida Department of Environmental Protection (FDEP) to determine the cause of certain undesirable vegetation in Paynes Prairie. GRU is contributing \$57,945 and the City's Stormwater Management Utility is contributing \$85,197 toward the study.
- Assist in air quality monitoring efforts through the two PM 2.5 monitors in the northwest and southwest.
- Implement the remediation of the former site of the Town Gas manufactured gas plant
 - Participate in the management and funding of the additional studies and risk assessment needed to design the remediation of the off site discharges from the Town Gas manufactured gas plant site onto the proposed Stormwater Park site
- Implement the outcome of ongoing discussions with the Alachua County Department of Environmental Protection as related to the crude oil spills on the Kelly Plant site that occurred in the 1940's
- Participate in the funding, specification, and data collection for an air quality model of Alachua County to aid in policy development.
- Promote the electric vehicle
- Implement and promote the "Solar in Schools" program

Human Resource Management

Implement competitive market compensation practices that link pay to performance Implement competitive market employee benefit programs Implement improved policies and procedures Coordinate business practice changes with labor agreements Streamline the job classification system Ensure that our work force reflects our community

To meet these goals the budget includes the following action items:

- Work strategically with the HR Department to assess and develop business solutions to assist in retaining and recruiting the best employees.
- Perform organizational effectiveness and staffing analyses to assure that GRU is structured and staffed for optimum operations
- Evaluate employee skills and development opportunities to assure that GRU employees have the knowledge, skills and abilities to meet current and future organizational objectives.
- Establish data and information systems to develop, analyze, report and benchmark human resources and organizational development information to define GRU's competitive position and make strategic recommendations.
- Develop and implement a performance management, development and reward system linking individual, team, and department performance to GRU's organizational goals.
- Continue new employee orientation
- Continue Leadership GRU
- Continue to make improvements in employee communication
- Continue to enhance GRU's diversity by developing effective targeted recruiting, validated selection processes and change management initiatives.

Continue the work of the diversity team. A diversity team made up of management, professional and non-exempt, male, female and minority employees was created at GRU to ensure a diverse work force through employee involvement.

The Affirmative Action Task Force completed an update of the Affirmative Action Plan and it was presented to the Commission in March 1999. In addition, a number of the action items

identified in the 1998 plan update were completed.

Keep employees involved in decision making through the use of self-directed work teams and participatory management.

Since 1998, over 150 employees have served on teams to help improve our processes and better serve our customers.

At Kanapaha Water Reclamation Facility, a supervisory position was not replaced.

Instead, employees rotate the supervisory duty.

 Continue to utilize the Interest Based Bargaining (IBB) process. IBB has created unprecedented improvements in teamwork and cooperation and helped us reach consensus on many issues related to pay and benefits

Financial Management

Develop unbundled pricing Reduce debt service Maintain present credit ratings

To meet these goals, the budget includes the following:

- Implementing a program to manage financial risks
- Continued focus on ways to reduce debt
- Continued focus on ways to increase investment earnings
- Continued communication with the rating agencies
- Continued communication with the investment community
- Development of interruptible, curtailable and other electric rates that meet the demands of a competitive industry

Cost Containment/Business Efficiency

Some of the cost control measures that are integral to maintaining competitive rates include the following:

- Implement the work order phase of MIMS
- Continue to decrease the amount of uncollectible customer accounts
- Continue expansion of the reclaimed water utility
- Conduct reviews of business practices to ensure effectiveness and efficiency
- Continue a cross functional capital project planning process each year
- Implement an integrated financial management and work order system
- Continue to reallocate resources as needed to meet new demands and to optimize internal resource requirements

- Implement methods to reduce Murphree Water Plant chlorine and lime use saving approximately \$80,000 a year and improving treatment
- Implement e-commerce initiatives bids, sale of surplus equipment, publishing standards catalog over the Internet, etc.
- Cooperative purchasing initiatives with other utilities to reduce costs
- Implement new budgeting software to improve productivity and accuracy
- Increase water meter reading accuracy and reading times with the use of a water meter vacuum system
- Increase revenue protection efforts

Legislative and Regulatory

Enhance review of existing and proposed laws, rules and regulations. Increase involvement at state and national levels.

To meet these goals, the budget anticipates the following:

- Preparation of the annual legislative agenda for City Commission approval
- Increase lobbying efforts
- Participation in State and Federal industry associations for identification of and involvement in issues of importance
- Involvement in national deregulation efforts

In addition to the programs and projects mentioned above that will help close key GAP areas, there are also a multitude of projects that reflect our commitment to quality service and community standards. They include the following:

- Acquire and develop sites for future Power Delivery Systems
- Construct a new gate station in Northwest Gainesville
- Construct a Power Delivery System (PDS) near SW 91st Street and Archer Road adjacent to the existing 138kv transmission line
- Expand the Kanapaha Reclamation Facility by 5 mgd and promote increased use of reclaimed water
- Design and construct an ultraviolet disinfection system at the Main Street Wastewater Treatment Plant
- Expand the Murphree Water Treatment Plant by adding two new wells
- Upgrade the water distribution system to improve flow capacity and water pressure
- Continue inflow and infiltration work on the wastewater collection system in Hogtown Creek and other areas
- Extend fiber backbone and promote fiber ring expansion
- Increase number of "on net" buildings
- Complete Trunking Radio system
- Implement GRUCom high speed Internet service in multi-family dwellings
- Implement new product lines to increase revenue

- Coordinate Microsoft Windows 2000 server implementation with computer services division of General Government
- Migrate Microsoft desktop environment to Windows 2000

This is simultaneously a very difficult and exciting time for the utility. Difficult because it is hard to bridge our present world of government monopoly with our future world as a market competitor. The level of change we are experiencing at times causes discomfort for our citizens, customers, employees, and elected officials. I can assure you that for staff, there are many sleepless nights.

We are all accustomed to living in a world where our customers have no choice and the squeaky wheels are the first to have their needs met. But in this new competitive environment, we know that customers will vote with their pocketbooks. To be successful we will have to determine which of those customer segments we can most effectively serve and then meet those customers' needs better than anyone else.

This is also a time of change. Already the prospect of deregulation has spurred us to get to know our customers better, solidify our relationships with our employees, reduce our rates, make significant alliances with other utilities, and set unprecedented high standards for our responsibilities to the citizens of Gainesville. For our employees the challenge of competition has been a mix of adventure and fun as we move into uncharted waters. We look forward to the opportunity and challenges this budget presents as we continue to embrace change.

Michael L. Kurtz General Manager

Overview of GRU's Strategic Business Planning Process

The GRU Strategic Business Plan in place today is the culmination of several years of development effort and continuous refinement by utility staff. Following each major milestone, staff presented the results of its efforts to the City Commission through public meetings and workshops. The primary purpose of the information included in this document is to summarize the evolution of the business plan development process at GRU. This summary was prepared for the benefit of those elected officials and citizens who may be reviewing the plan in its current status, but who did not have the opportunity to be involved in the development process during its formative stages. It should also serve as a helpful refresher for those elected officials and other individuals who were involved each step of the way. Another purpose is to provide context to the discussion in the accompanying budget transmittal letter and to facilitate dialogue during the budget hearing process. Therefore, we have also supplemented this historical summary with a discussion of a number of pending competitive issues that form the basis of our current thinking.

Competitive Assessment

In 1995 staff completed a competitive assessment to help us determine how we measured up against our regional competitors. To address the results of this assessment the utility began the implementation of business changes focused in three major goal areas – rate competitiveness, financial strength and customer satisfaction.

The VMV

Following the completion of the initial competitive assessment in 1995, we developed the present Vision, Mission and Values (VMV) for the utility. Our VMV is intended to act as a guide for where we want to take the utility in the future and the standards to which we will hold ourselves in our efforts to get there. The VMV was developed with the involvement and feedback of all employees through a combination of small and large workgroup sessions and was designed to facilitate efforts to get every employee engaged and working toward a common organizational goal. The VMV developed through this process is incorporated as the last page of this document.

Strategic Business Plan

The third step in our process was the development of an initial strategic business plan. In developing the initial plan and subsequent revisions, staff focuses its efforts on four major areas. These include:

- 1) Identifying our strengths, weaknesses, opportunities and threats as they relate to the business environment in which we operate;
- 2) Creating scenarios of the future with which to develop and evaluate business strategies;
- 3) Defining success in terms of measurable business goals to become competitive and stay competitive; and
- 4) Developing and prioritizing measurable market-driven strategies to achieve our business objective.

A major outcome of this effort came in June 1998 with publication of our initial strategic plan and our organizational business objective. That business objective is:

"To increase net revenues (General Fund Transfer) over the long term by optimizing market share."

There are two key components to this objective to which staff pays particularly close attention. First, this business objective recognizes that short-term gains may need to be set aside to achieve longer-term gains. And second, optimizing market share means that we will need to carefully plan our business strategies and invest our resources wisely in those services that bring us the best return on our investment. In other words, our goal is to increase the General Fund Transfer over the long term, by carefully choosing which customers we can most successfully compete for and then developing our product, service and marketing plans accordingly. The initial plan and subsequent revisions have come to be known as the "green books," and each commissioner and the Mayor has been provided a set. The business plan is updated annually, or more often as necessary.

Pending Competitive Issues

Other important aspects of our business planning efforts include constantly monitoring changes taking place in our industry and following the efforts of our competitors closely. Here is a brief summary of some of the major factors impacting our current decision making:

1. Deregulation of the retail electric market

Although none of us has a crystal ball to predict exactly the form and timing that industry restructuring will take place in Florida, our planning horizon for retail deregulation is now 2004. Due to the complex nature of the process, this is and has been a moving target. We have many folks monitoring our competitors and the legislation. We also keep up with what is occurring around the country. Wholesale competition in its earliest form came about when congress adopted the Public Utility Regulatory Policies Act (PURPA) in 1978 which provided opportunities for non-utility investors to build and operate electric generating facilities and sell the output to regulated utilities. In 1992, congress adopted the National Energy Policy Act (NEPA) which initiated regulatory changes to start the process of opening up the nation's high voltage electric transmission grid to competitive sales and purchase transactions. Now, we are awaiting additional changes on the national level and changes at the retail level in Florida. Here's what we do know:

- At the present time, 18 states have signed legislation that will allow customers to choose their retail power supplier.
- Every other state has ongoing retail restructuring activities in progress such as major legislation filed and under debate, regulatory activity underway or legislative study committees evaluating options.
- Florida's Governor Jeb Bush created the Energy 2020 Study Commission by executive order this spring to determine what Florida's electric energy needs will be over the next 20 years. The committee's report is to be presented no later than December 1, 2001. Most believe this effort will include a recommendation about the approach that Florida should take in regard to industry restructuring. The commission will be composed of 17

members: 13 appointed by the governor and two each by the President of the Senate and the Speaker of the House. Additionally, the Chairman of the Florida Public Service Commission and the Public Counsel will serve as non-voting members. If the Governor's study commission generates its report on time, legislative proposals could be generated for introduction in the legislature during the 2002 session. Since complex legislation usually requires debate through two legislative sessions, it is our expectation

that change to Florida law is not likely to occur until 2004.

The U.S. Senate passed new reliability legislation the end of June. This limited scope bill was passed after the Senate Energy and Natural Resources Committee failed in its attempt to gain support for more comprehensive legislation due to strong opposition from a number of key industry sectors about what should be included in a comprehensive legislative package and how the legislation should be framed. The House Commerce Committee has had a comprehensive bill pending since it left the Energy and Power Subcommittee last year. The chairman of the Commerce Committee has not supported the bill in its present form and has been working with other committee members in an attempt to draft compromise language. Final action on the pending Commerce Committee legislation is uncertain at this time.

2. Competitive pressures in electric and gas

Several of our large customers have developed relationships with other energy providers. Billing and energy services for these customers are now handled by third party energy services companies, thereby removing GRU from this component of service delivery. For example, Burdines bills are sent to Service Resources, Inc. who in turn pay the bills for all Burdines stores. We were recently informed that the parent company of the Oaks Mall is attempting to negotiate a national energy contract with Enron. Under current regulations, the Oaks Mall cannot purchase electricity from another provider since Florida's retail market is not yet deregulated; however, when deregulation occurs they may already be under contract with another energy provider.

 Several large customers have also been approached about installing on-site generation, commonly referred to as distributed generation facilities. This technology can easily be

used to bypass GRU's power supply and distribution system altogether.

Tampa Electric Company (TECO) purchased People's Natural Gas in 1998 and shortly after purchased Griffis Gas here in Gainesville. TECO now provides Liquid Petroleum (LP) gas in our service area. TECO signs are displayed around Gainesville and they advertise heavily on the Gator radio network.

Large international energy companies such as Southern Company and Enron have begun "brand awareness" campaigns that appear on Cox Cable stations in the

Gainesville market.

A Florida Investor Owned Utility's strategic plan calls for the takeover of municipal utility

systems.

The Florida Public Service Commission issued an order this year requiring investor-owned gas utilities to allow business customers the opportunity to purchase gas from competing suppliers. To date, this has not impacted GRU for several reasons. First, the Public Service Commission does not regulate our gas service; and second, our rates are the lowest in the state. We feel, however, that it is only a matter of time before customers will demand a choice of natural gas suppliers.

These same competitive pressures, along with the threat of retail choice for electric service, have resulted in an urgency to make sure our electric prices are competitive. As we are experiencing the need to reduce our costs, our customers' expectations are increasing, requiring that we provide them with an even higher level of service.

3. Customer growth in all systems

Our annual customer growth rates for each system are as follows:

Electric 2.8% Gas 3.2% Water 4.8% Wastewater 4.4%

At the present time, there are no barriers to the continued geographic expansion of our natural gas, water or wastewater services. On the other hand, the service area for the electric system is constrained by the boundaries of a territorial agreement entered into with Clay Electric Cooperative in the late 80s. This boundary has started to limit growth in both the number of new electric customers and in revenues for the electric system to levels below those previously experienced.

4. An extremely tight labor market

- The labor market continues to be the tightest in decades unemployment is around 2% in Alachua County. This trend is expected to continue for the next five to ten years, with the greatest shortages in the technical and skilled areas positions typically in high demand in utilities. To be competitive the utility must be staffed and structured to achieve maximum productivity. Consequently, we must continue to look for ways to not only attract new employees, but also to retain, develop and reward our existing employees to meet critical skill needs. The competition is after our employees as well as our customers!
- In some GRU departments, up to 30% of the employees are currently eligible to retire. This potential loss of skilled employees, coupled with the tight labor market, make it important for GRU to do effective workforce planning and development in order to assure we have the skilled employees necessary for effective operations.
- We have identified the need for a diverse workforce as a business necessity and competitive advantage. In the past year, we increased staff resources in the area of Community Relations to help us increase the use of minority businesses, improve recruiting of local minority applicants and help us create alliances with universities such as FAMU, Bethune Cookman, and UF. These internship programs provide us with quality minority students prior to graduation before the competition for their skills becomes much greater.
- A diversity team was also formed last year to help us focus on and facilitate continuing diversity efforts that will allow us to compete for and retain the best and brightest employees.

5. Technological change is requiring new skills and new ways of doing business

The Internet is changing the way most of us communicate and the way organizations do business. International Data Corporation (IDC) predicts that by the end of 2000, 29% of people who go online will purchase goods and services, and that percentage will swell to 38% by 2003. Not only is the number of Web purchasers increasing (according to IDC) so is the size of the average transaction. When they add all this up, IDC predicts \$1.6 trillion being spent on Internet commerce in 2003.

In states that have implemented retail choice, online energy purchasing is becoming common place. Services via the Internet such as bill presentment and payment, real time account information, energy consumption information and even the purchase of energy supply products are becoming more and more common. New web sites that offer

online energy purchasing include: Greenmountain.com and Utility.com.

OUR VISION

The Utility of Choice

OUR MISSION

We will provide safe, reliable, and competitively priced utility services that consistently meet our customers' needs and expectations.

We will deliver our services through a team of innovative, self-motivated, and caring employees of the highest integrity.

We will ensure the financial vitality of the utility and return superior value to the community for its investment.

CUSTOMER VALUES

The satisfaction of our customers defines our success.

We will respond to our customers promptly, with empathy, and with respect for their unique circumstances.

EMPLOYEE VALUES

Together we will promote an environment that fosters innovation, self-motivation, and caring.

Together we will promote an environment that encourages each of us to strive to reach our maximum potential.

BUSINESS CULTURE

We will conduct our business with the highest level of honesty and integrity; anything less is unacceptable.

We will be good stewards of the resources entrusted to us.

We will pursue continuous improvement and innovation to create a competitive advantage.

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GAINESVILLE REGIONAL UTILITIES FLOW OF FUNDS SUMMARY FY 2001 BUDGET

COMBINED SYSTEM

	ELECTRIC	GAS	WATER	WASTEWATER	GRUCom	COMBINED
	SYSTEM	SYSTEM	SYSTEM	SYSTEM	SYSTEM	SYSTEM
REVENUES				(d)=		
RETAIL & WHOLESALE SALES/CHG.	98,122,000	16,286,200	12,756,000	15,896,000	6,690,000	149,750,200
REVENUE CHANGES	0	403,000	0	0	0	403,000
FUEL ADJUSTMENT	32,501,000	0	0	0	0	32,501,000
INTERCHANGE SALES	13,156,000	0	0	0	0	13,156,000
CONNECTION CHARGES	0	0	1,580,000	2,178,000	0	3,758,000
OTHER REVENUES	2,629,000	0	20,000	22,000	0	2,671,000
INTEREST INCOME	5,000,000	400,000	1,100,000	1,664,000	88,000	8,252,000
SUB-TOTAL	151,408,000	17,089,200	15,456,000	19,760,000	6,778,000	210,491,200
RATE STABILIZATION TRANSFER (1)	(8,923,416)	(444,031)	1,118,652	2,354,629	1,221,878	(4,672,288
TOTAL REVENUES	142,484,584	16,645,169	16,574,652	22,114,629	7,999,878	205,818,912
	DENCES					
OPERATION & MAINTENANCE (O & M) EX	PENSES					
FUEL EXPENSE:	40.007.000	0	0	0	0	42,667,000
RETAIL & WHOLESALE	42,667,000	0	0	0	Ö	5,412,000
INTERCHANGE	5,412,000					
TOTAL ELECTRIC ELEL EXPENSE	48.079.000	0	0	0	0	48,079,000
TOTAL ELECTRIC FUEL EXPENSE	46,079,000	8,653,000	0	Ö	Ö	8,653,000
PURCHASED GAS	_		6,848,652	8,596,629	3,368,878	56,618,912
OTHER O & M EXPENSES (1)	34,030,584	3,774,169	0,040,032	0,030,020	0,000,010	
TOTAL O & M EXPENSES EXCLUDING						
	82,109,584	12,427,169	6,848,652	8,596,629	3,368,878	113,350,912
CONTINGENCY RESERVE	02,109,304	12,421,109	0,040,002	0,000,020	0,000,010	
NET DEVENUES						
NET REVENUES	7,744,000	0	0	0	0	7,744,000
INTERCHANGE	52,631,000	4,218,000	9,726,000	13,518,000	4,631,000	84,724,000
OTHER	32,031,000	4,210,000	0,720,000	10,010,000	.,,55.,,555	
TOTAL NET REVENUES	60,375,000	4,218,000	9,726,000	13,518,000	4,631,000	92,468,000
USE OF NET REVENUES						
DEBT SERVICE	24,305,000	2,131,000	4,146,000	5,873,000	3,816,000	40,271,000
UTILITY PLANT IMPROVEMENT FUND	19,601,000	1,023,000	2,642,000	3,656,000	543,000	27,465,000
CR3 DECOMMISSIONING FUND	760,000	0	0	0	0	760,000
GENERAL FUND TRANSFER	15,709,000	1,064,000	2,938,000	3,989,000	272,000	23,972,000
CENTER ON THE STATE OF THE STAT		11				
NET REVENUE/(DEFICIT)	0	0	0	0	0	0
I	\					

⁽¹⁾ Excludes amounts associated with the Contingency Reserve for O & M Expenses.

GAINESVILLE REGIONAL UTILITIES FLOW OF FUNDS SUMMARY FY 2002 BUDGET

COMBINED SYSTEM

	ELECTRIC	GAS	WATER	WASTEWATER	GRUCom	COMBINED
= 25 42 57425	SYSTEM	SYSTEM	SYSTEM	SYSTEM	SYSTEM	SYSTEM
REVENUES	400 500 000	10.010.500	in a 10	40.000.000		
RETAIL & WHOLESALE SALES/CHG.	100,598,000	16,919,500	13,040,700	16,297,000	9,246,000	156,101,200
REVENUE CHANGES	0	810,000	0	0	0	810,000
FUEL ADJUSTMENT	30,444,000	0	0	0	0	30,444,000
INTERCHANGE SALES	13,584,000	0	v	0 470 000	0	13,584,000
CONNECTION CHARGES	0	0	1,580,000		0	3,758,000
OTHER REVENUES	2,734,000	0	20,000	22,000	0	2,776,000
INTEREST INCOME	7,642,000	471,000	893,000	1,682,000	22,000	10,710,000
SUB-TOTAL	155,002,000	18,200,500	15,533,700	20,179,000	9,268,000	218,183,200
RATE STABILIZATION TRANSFER (1)	(10,364,197)	269,047	1,983,891	3,164,220	684,502	(4,262,537)
TOTAL REVENUES	144,637,803	18,469,547	17,517,591	23,343,220	9,952,502	213,920,663
OPERATION & MAINTENANCE (O & M) EX	PENSES					
FUEL EXPENSE:		294			_	
RETAIL & WHOLESALE	44,414,000	0	0	0	0	44,414,000
INTERCHANGE	5,739,000	0	0	0	0	5,739,000
TOTAL ELECTRIC FUEL EXPENSE	50,153,000	0	0	0	o	50,153,000
PURCHASED GAS	0	9,126,000	0	Ō	0	9,126,000
OTHER O & M EXPENSES (1)	34,811,803	3,874,547	7,056,591	8,869,220	4,239,502	58,851,663
TOTAL O & M EXPENSES EXCLUDING						
CONTINGENCY RESERVE	84,964,803	13,000,547	7,056,591	8,869,220	4,239,502	118,130,663
NET REVENUES						
INTERCHANGE	7,845,000	0	0	0	0	7,845,000
OTHER	51,828,000	5,469,000	10,461,000	14,474,000	5,713,000	87,945,000
9						
TOTAL NET REVENUES	59,673,000	5,469,000	10,461,000	14,474,000	5,713,000	95,790,000
USE OF NET REVENUES						
DEBT SERVICE	21,525,000	3,121,000	4,455,000	6,244,000	3,772,000	39,117,000
UTILITY PLANT IMPROVEMENT FUND	21,208,000	1,172,000	2,934,000	4,058,000	1,661,000	31,033,000
CR3 DECOMMISSIONING FUND	760,000	0	0	0	0	760,000
GENERAL FUND TRANSFER	16,180,000	1,176,000	3,072,000	4,172,000	280,000	24,880,000
NET BEVENIJE#DEFICIT				- Carlindary Market		
NET REVENUE/(DEFICIT)	0	0	0	0	0	0

⁽¹⁾ Excludes amounts associated with the Contingency Reserve for O & M Expenses.

ELECTRIC SYSTEM

	FY 2000	FY 2000 Twelve Month Projection	FY 2001 Budget	FY 2002 Budget	Difference As % of 2000 Projection	% Difference 2002 Budge vs 2001 Budg
2 company	Budget	Projection	budget	Duaget		
Revenues						
tetail & Wholesale Sales:	44,481,000	43,358,000	45,285,000	46,421,000	4.4	2,
Residential	41,932,900	41,314,300	43,485,900	44,477,100	5.3	2
Non-Residential		3,115,000	3,391,000	3,492,000	8.8	3
Surcharge	3,163,000		5,960,100	6,207,900	41	4
Sales For Resale	5,809,100	5,723,700	98,122,000	100,598,000	4.9	2
Total	95,386,000	93,511,000	98,122,000	100,598,000		
evenue Change Including Surcharge					N/A	N.
Total Retail & Wholesale Sales	95,386,000	93,511,000	98,122,000	100,598,000	4.9	2
uel Adjustment	28,319,000	31,258,000	32,501,000	30,444,000	4.0	(6
	5,917,000	7,010,000	13,156,000	13,584,000	87.7	a
sterchange Sales	(5,196,518)	(6,977,378)	(8,923,416)	(10,364,197)	NVA	N N
ate Stabilization Fund Transfer (1)	2,629,000	2,250,000	2,629,000	2,734,000	16,8	4
Other Revenues	5,000,000	5,396,000	5,000,000	7,642,000	(7 3)	
nterest Income	3,000,000	0,000,000	3,023,032	01ec 2 2/g		
Total Revenues	132,054,482	132,447,622	142,484,584	144,637,803	7.6	
peration & Maintenance (O & M) Expenses						
uel Expense:						
Retail & Wholesale	39,228,000	39,581,000	42,667,000	44,414,000	7.8	4
Interchange	2,648,000	3,424,000	5,412,000	5,739,000	58,1	6
Total Fuel Expense	41,876,000	43,005,000	48,079,000	50,153,000	11.8	4
NII O II AA Firmanaa (4)	32,579,965	31,689,622	34,030,584	34,811,803	7.4	
other O & M Expenses (1)	02,010,000	0110001022	A MATERIAL CONTRACTOR			
Total O & M Expenses Excluding Contingency Reserve	74,455,965	74,694,622	82,109,584	84,964,803	9.9	
not a tito a servero con						
let Revenues	3,269,000	3,586,000	7,744,000	7,845,000	116.0	
nterchange	54,329,517	54,167,000	52,631,000	51,828,000	(2.8)	(1
Other Total Operating Net Revenues	57,598,517	57,753,000	60,375,000	59,673,000		
9.						
Jse of Net Revenues	00 404 000	22,612,000	24,305,000	21,525,000	7.5	(11
Debt Service	22,401,000		19,601,000	21,208,000	3.0	8
Itility Plant Improvement Fund	19,035,000	19,028,000		760,000	Ď á	O
CR3 Nuclear Decommissioning Fund	757,000	757,000	760,000	16,180,000	23	
General Fund Transfer	15,405,517	15,356,000	15,709,000	10,180,000	4,0	
		0	0	0	N/A	

GAS SYSTEM

	*	FY 2000			Difference	% Difference
	FY 2000	Twelve Month	FY 2001	FY 2002	As % of 2000	2002 Budge
	Budget	Projection	Budget	Budget	Projection	ys 2001 Budg
Revenues						
Sales of Gas and Service:						
Residential Customers	7,820,027	7,970,600	9,041,300	9,380,400	184	3
Nonresidential - Firm	4,386,185	4,703,200	5,111,200	5,352,000	8.7	4.
Nonresidential - Interruptible/Transportation	1,689,488	1,886,300	1,978,700	2,025,100	4,9	2,
Miscellaneous Revenue	268,000	150,000	155,000	162,000	3.3	4.
Total Sales of Gas	14,163,700	14,710,100	16,286,200	16,919,500	107	3
tate Stabilization Fund Transfer (1)	98,998	282,921	(444,031)	269,047	N/A	N,
nterest Income	400,000	501,000	400,000	471,000	(20.2)	17
Total Revenues Before Rate Change	14,662,698	15,494,021	16,242,169	17,659,547	4.8	8
evenue Change			403,000	810,000	4.50	4.5
Total Revenues	14,662,698	15,494,021	16,645,169	18,469,547	7.4	
peration & Maintenance (O & M) Expenses						
Purchased Gas	6,226,000	7,465,000	8,653,000	9,126,000	159	5
Other O & M Expenses (1)	4,641,819	4,189,021	3,774,169	3,874,547	(9.9)	2
Total O & M Expenses Excluding			Harmon's March The			
Contingency Reserve	10,867,819	11,654,021	12,427,169	13,000,547	6.6	4.
let Revenues	3,794,879	3,840,000	4,218,000	5,469,000	9.8	29.
se of Net Revenues						
ebt Service	1,795,000	1,788,000	2,131,000	3,121,000	19.2	46
tility Plant Improvement Fund	942,000	994,000	1,023,000	1,172,000	29	14
eneral Fund Transfer	1,057,879	1,058,000	1,064,000	1,176,000	9,0	10,
let Revenue/(Deficit)	0	0	0	0	N/A	Ň

⁽¹⁾ Excludes amounts associated with the Contingency Reserve for O & M Expenses.

WATER SYSTEM

		FY 2000			Difference	% Difference
	FY 2000	Twelve Month	FY 2001	FY 2002	As % of 2000	2002 Budget
	Budget	Projection	Budget	Budget	Projection	vs 2001 Budge
Revenues			121			
Sales of Water.			20	20		
General Customers	9,470,000	9,685,000	9,947,000	10,262,100	2.7	3.2
University of Florida	608,000	613,000	643,900	653,800	5,0	1,5
Electric Generating Plants	30,000	37,000	59,500	59,500	60.8	0.0
Fire Hydrant Rental	1,056,000	1,015,000	1,104,900	1,029,900	8.9	(6.8
Surcharge	941,000	972,000	1,000,700	1,035,400	3.0	3.5
Total Sales of Water	12,105,000	12,322,000	12,756,000	13,040,700	3.5	2,2
Connection Charges	1,278,000	1,580,000	1,580,000	1,580,000	0.0	0.0
Rate Stabilization Fund Transfer (1)	1,278,773	291,420	1,118,652	1,983,891	N/A	N/A
Other Revenues	22,000	20,000	20,000	20,000	0,0	0,0
	890,000	1,287,000	1,100,000	893,000	(14.5)	(18.8
Interest Income				47.547.504	6.9	5.7
Total Revenues Before Rate Change	15,573,773	15,500,420	16,574,652	17,517,591	0.9	D.4
Revenue Change Including Surcharge					0.00	KO.00
Total Revenues	15,573,773	15,500,420	16,574,652	17,517,591	6,9	5.7
Operation & Maintenance (O & M) Expenses	V-1201404	2000	0.040.050	7,056,591	69	ар
Other O & M Expenses (1)	6,646,727	6,405,420	6,848,652	7,056,591		
Total O & M Expenses Excluding Contingency Reserve	6,646,727	6,405,420	6,848,652	7,056,591	6,9	3.0
Net Revenues	8,927,046	9,095,000	9,726,000	10,461,000	8.9	7.6
Mar (/evelines						
Use of Net Revenues	2 200 200	3,991,000	4,146,000	4,455,000	3.9	7.5
Debt Service	3,899,000	, ,	2,642,000	2,934,000	14.6	111
Utility Plant Improvement Fund	2,261,000	2,306,000	2,938,000	3,072,000	5.0	4.6
General Fund Transfer	2,767,046	2,798,000	2,530,000	0,012,000		
Net Revenue/(Deficit)	0	0	0	0	N/A	N//

⁽¹⁾ Excludes amounts associated with the Contingency Reserve for O & M Expenses.

WASTEWATER SYSTEM

		FY 2000			Difference	% Difference
	FY 2000 Budget	Twelve Month Projection	FY 2001 Budget	FY 2002 Budget	As % of 2000 Projection	2002 Budget vs 2001 Budge
Revenues			*			
Wastewater Charges	14,117,000	14,176,000	14,632,000	14,998,000	3.2	2,5
Surcharge	1,189,000	1,236,000	1,264,000	1,299,000	23	2.8
Connection Charges	1,678,000	2,178,000	2,178,000	2,178,000	0.0	0.0
Rate Stabilization Fund Transfer (1)	2,462,572	1,312,621	2,354,629	3,164,220	N/A	N/A
Other Revenues	22,000	22,000	22,000	22,000	0,0	0,0
Interest Income	1,664,000	1,928,000	1,664,000	1,682,000	(137)	1.1
Total Revenues Before Rate Change	21,132,572	20,852,621	22,114,629	23,343,220	6 1	5.6
Revenue Change Including Surcharge					0.00	0.00
Total Revenues	21,132,572	20,852,621	22,114,629	23,343,220	6.1	5.6
Operation & Maintenance (O & M) Expenses				- V		
Other O & M Expenses (1)	8,796,311	8,241,621	8,596,629	8,869,220	43	3.2
Total O & M Expenses Excluding						
Contingency Reserve	8,796,311	8,241,621	8,596,629	8,869,220	4.3	3,2
Net Revenues	12,336,261	12,611,000	13,518,000	14,474,000	7.2	7.1
Use of Net Revenues						
Debt Service	5,464,000	5,619,000	5,873,000	6,244,000	4.5	6.3
Utility Plant Improvement Fund	3,124,000	3,197,000	3,656,000	4,058,000	144	110
General Fund Transfer	3,748,261	3,795,000	3,989,000	4,172,000	5.1	4.6
Net Revenue/(Deficit)	0	0	0	0	N/A	N/A

⁽¹⁾ Excludes amounts associated with the Contingency Reserve for O & M Expenses.

GAINESVILLE REGIONAL UTILITIES FLOW OF FUNDS COMPARATIVE SUMMARY FY 2001 AND FY 2002 BUDGET

GRUCOM SYSTEM

	FY 2000 Budget	FY 2000 Twelve Month Projection	FY 2001 Budget	FY 2002 Budget	Difference As % of 2000 Projection	% Difference 2002 Budget vs 2001 Budge
Revenues	3,619,314	3,669,000	6,690,000	9,246,000	82.3	38.2
GRUCom Revenues Total GRUCom Sales	3,619,314	3,669,000	6,690,000	9,246,000	82.9	38:2
Rate Stabilization Fund Transfer/Borrowings	36,000	446,244 63,000	1,221,878 88,000	684,502 22,000	N/A 39.7	N <i>IA</i> (75.0
Total Revenues Before Rate Change	3,655,314	4,178,244	7,999,878	9,952,502	915	24.4
Revenue Change					0.00	0.00
Total Revenues	3,655,314	4,178,244	7,999,878	9,952,502	91.5	24.4
Operation & Maintenance (O & M) Expenses Other O & M Expenses (1)	1,753,988	2,103,844	3,368,878	4,239,502	60.1	25.8
Total O & M Expenses Excluding Contingency Reserve	1,753,988	2,103,844	3,368,878	4,239,502	60,1	25,8
Net Revenues	1,901,326	2,074,400	4,631,000	5,713,000	123.2	23.4
<u>Use of Net Revenues</u> Debt Service Utility Plant Improvement Fund/Capital General Fund Transfer	1,056,426 620,500 224,400	950,000 900,000 224,400	3,816,000 543,000 272,000	3,772,000 1,661,000 280,000	3017 (397) 212	
Net Revenue/(Deficit)	0	0	0	0	NV.A	N/A

⁽¹⁾ Excludes amounts associated with the Contingency Reserve for O & M Expenses.

GAINESVILLE REGIONAL UTILITIES FLOW OF FUNDS COMPARATIVE SUMMARY FY 2001 AND FY 2002 BUDGET

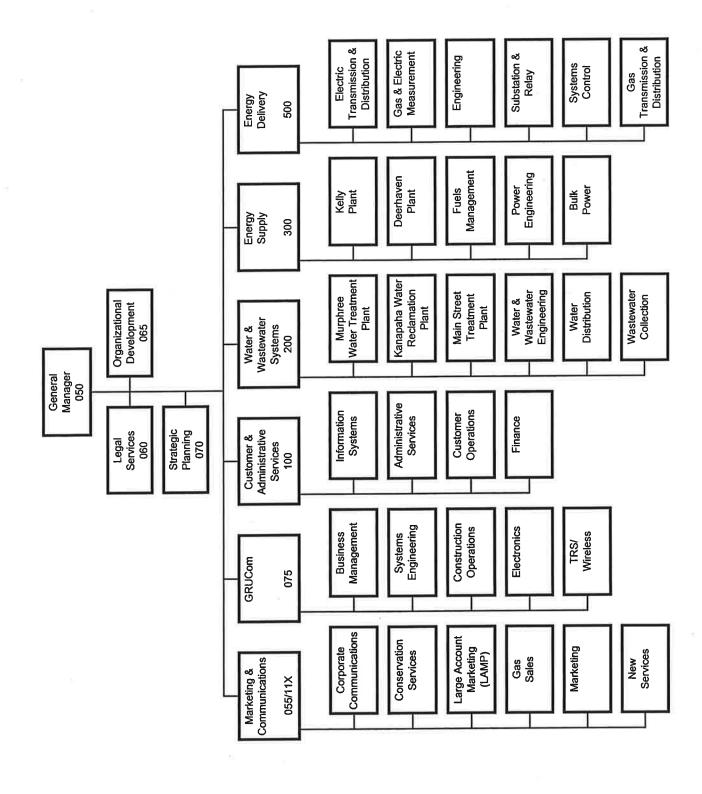
COMBINED SYSTEM

	FY 2000 Budget	FY 2000 Twelve Month Projection	FY 2001 Budget	FY 2002 Budget	As %	erence of 2000 jection	% Difference 2002 Budge vs 2001 Budg
Revenues	Dudget	Projection	budget	Budget	Pic	jecuon	vs 200 i Buaç
Electric System:							
Retail & Wholesale Sales	95,386,000	93,511,000	98,122,000	100,598,000		4.9	2
Revenue Decrease	0		0	0		N/A	N
Fuel Adjustment	28,319,000	31,258,000	32,501,000	30,444,000		4.0	(6.
Interchange Sales	5,917,000	7,010,000	13,156,000	13,584,000		87.7	3.
Rate Stabilization Fund Transfer (1)	(5,196,518)	(6,977,378)	(8,923,416)	(10,364,197)		N/A	N
Other Revenues	2,629,000	2,250,000	2,629,000	2,734,000		16.8	4
Interest Income	5,000,000	5,396,000	5,000,000	7,642,000		(7.3)	52
Total Electric Revenues	132,054,482	132,447,622	142,484,584	144,637,803		7.6	
		102,111,022	112,101,001	144,007,000			
Gas System:							
Sales of Gas	14,163,700	14,710,100	16,286,200	16,919,500		10.7	3.
Revenue Change	0		403,000	810,000		N/A	N
Rate Stabilization Fund Transfer (1)	98,998	282,921	(444,031)	269,047		N/A	N/
Interest Income	400,000	501,000	400,000	471,000		(20.2)	17.
Total Gas Revenues	14,662,698	15,494,021	16,645,169	18,469,547		7.4	113
Water System:							
Sales of Water	12,105,000	12,322,000	12,756,000	13,040,700		3.5	2.2
Revenue Change	0		0	0		N/A	N/
Connection Charges	1,278,000	1,580,000	1,580,000	1,580,000		0.0	0.0
Rate Stabilization Fund Transfer (1)	1,278,773	291,420	1,118,652	1,983,891		N/A	N/
Other Revenues	22,000	20,000	20,000	20,000		0.0	0.0
Interest Income	890,000	1,287,000	1,100,000	893,000		(14.5)	(18.8
Total Water Revenues	15,573,773	15,500,420	16,574,652	17,517,591		6.9	5.
Wastewater System:							
Wastewater Charges	15,306,000	15 412 000	15,896,000	16 207 000			
Revenue Change	15,506,000	15,412,000		16,297,000		3.1	2.5
Connection Charges	•	0.470.000	0	0		0.0	6,0
Rate Stabilization Fund Transfer (1)	1,678,000	2,178,000	2,178,000	2,178,000		0.0	0.0
Other Revenues	2,462,572	1,312,621	2,354,629	3,164,220		N/A	N/i
Interest Income	22,000 1,664,000	22,000 1,928,000	22,000 1,664,000	22,000 1,682,000		0.0 (13.7)	0.0
Total Wastewater Revenues	21,132,572	20,852,621	22,114,629	23,343,220		6.1	
GRUCom Revenues	***************************************						5.6
SKOCOM Kavanues	3,655,314	4,178,244	7,999,878	9,952,502		91.5	24.4
Total Combined System Revenues	187,078,839	188,472,928	205,818,912	213,920,663		9.2	3.9
Operation & Maintenance (O & M) Expenses Electric Fuel Expense:							
Retail & Wholesale	39,228,000	39,581,000	42,667,000	44,414,000		7.8	
Interchange	2,648,000	3,424,000	5,412,000	5,739,000		58.1	4.1 6.0
Total Cleatele Cual Conser-							
Total Electric Fuel Expense Purchased Gas	41,876,000	43,005,000	48,079,000	50,153,000		11.8	4.3
Other O & M Expenses (1)	6,226,000 54,418,810	7,465,000 52,629,528	8,653,000 56,618,912	9,126,000 58,851,663		15.9 7.6	5.5 n o
o a m Expenses (1)	34,410,010	32,029,320	30,010,912	30,031,063		7.8	3.9
Total O & M Expenses Excluding							
Contingency Reserve	102,520,810	103,099,528	113,350,912	118,130,663		9.9	4.2
Net Revenues							
nterchange	3,269,000	3,586,000	7,744,000	7,845,000		116.0	1.3
Other	81,289,029	81,787,400	84,724,000	87,945,000		3.6	3.8
Total Net Revenues	84,558,029	85,373,400	92,468,000	95,790,000		8.3	3.6
Jse of Net Revenues							
Debt Service	34,615,426	34,960,000	40,271,000	39,117,000		15.2	(2.9
Itility Plant Improvement Fund/Capital	25,982,500	26,425,000	27,465,000	31,033,000		3.9	13.0
CR3 Decommissiong Fund	757,000	757,000	760,000	760,000		0.4	0.0
General Fund Transfer	23,203,103	23,231,400	23,972,000	24,880,000		3.2	3.8
let Revenue/(Deficit)	0	0	0	0		N/A	N//
Net Revenue/(Deficit) (1) Excludes amounts associated with the Contingenc	0	0	1/25				

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GAINESVILLE REGIONAL UTILITIES ORGANIZATION CHART FY 2001 & FY 2002 BUDGET



GAINESVILLE REGIONAL UTILITIES OPERATION & MAINTENANCE EXPENSES COMPARISON FY 2001 and FY 2002 BUDGET

Resp.		2000	2000 Twelve Month	FY 2001	FY 2002	% Difference 01 Budget vs
No.	Responsibility Area	Budget	Projection	Budget	Budget	12 Mo. Proj.
	Administration:	004.404	007.050	224 506	222 040	(1.2)
050	General Manager for Utilities	224,104	227,250	224,506	233,040	55.2
010	System Expenditures	1,586,769	889,918	1,381,019	1,410,635	20.9
055	Marketing and Communications	3,141,468	2,446,093	2,957,612	3,040,392	6.3
060	Utilities Legal Services	129,473	120,052	127,577	132,542 273,935	62.6
065	Organizational Development	273,070	163,364	265,655 1,332,006	1,413,451	13.2
070	Strategic Planning	1,279,113	1,176,861	1,332,000	1,415,451	10.2
	Total Administration	6,633,997	5,023,538	6,288,376	6,503,997	25.2
075	GRUCom	1,688,333	1,952,877	3,049,965	3,908,622	56.2
	Out and O Administrative					
	Customer & Administrative					
400	Services: Administration	138,369	137,380	137,662	143,066	0.2
100 120	Information Systems	2,977,379	2,877,016	3,159,374	3,260,745	9.8
130	Administrative Services	1,675,942	1,675,363	1,654,968	1,704,265	(1.2)
140	Customer Operations	3,592,013	3,564,464	3,730,502	3,864,744	4.7
170	Finance	1,418,971	1,470,397	1,531,904	1,588,896	4.2
170	T III alloo					
	Total Customer & Administrative					
	Services	9,802,675	9,724,620	10,214,410	10,561,716	5.0
	Water & Wastewater Systems:	400.000	407.666	222 052	231,941	19.3
200	Administration	196,309	187,666 2,830,612	223,953 2,975,463	3,052,985	5.1
210	Water Treatment Plant	2,939,486	1,513,628	1,639,502	1,689,469	8.3
234	Main Street Treatment Plant	1,574,070 2,875,697	2,656,978	2,696,952	2,777,102	1.5
224	Kanapaha Water Reclamation Facility	430,203	356,840	400,749	415,141	12.3
240	Engineering Water Distribution	1,118,800	1,156,320	1,132,474	1,169,650	(2.1)
250 260	Wastewater Collection	1,408,984	1,505,928	1,367,926	1,413,407	(9.2)
200	vvastewater Collection	1,400,001	1,000,020	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		THE RESERVE OF THE
	Total Water/Wastewater Systems	10,543,549	10,207,973	10,437,020	10,749,695	2.2
	Energy Supply:		000 707	000 404	207 400	3.6
300	Administration	380,902	369,705	383,101	397,190	13.4
310	Kelly Plant	2,409,538	2,451,098	2,780,451	2,616,897	0.3
330	Deerhaven Plant	9,622,100		9,610,302	9,920,394 424,892	8.1
350	Fuels Management	376,202		414,088 438,499	424,692 455,138	(2.8
360	Power Engineering	428,869		2,226,000	2,270,520	
370	Crystal River 3	2,142,921 469,497	2,260,612 467,692	493,401	511,787	5.5
380	Bulk Power			DUSCE 1 to rever	William Control of	
al I	Total Energy Supply	15,830,029	15,961,714	16,345,843	16,596,818	2.4

GAINESVILLE REGIONAL UTILITIES OPERATION & MAINTENANCE EXPENSES COMPARISON FY 2001 and FY 2002 BUDGET

			2000			% Difference
Resp.		2000	Twelve Month	FY 2001	FY 2002	01 Budget vs
No.	Responsibility Area	Budget	Projection	Budget	Budget	12 Mo. Proj.
	Energy Delivery:					
500	Administration	445,539	439,081	363,215	376,790	(17.3
510	Transmission & Distribution	3,187,580	3,124,831	3,477,591	3,539,509	11.3
511	Vegetation Management	1,498,454	1,597,722	1,587,974	1,625,811	(0.6
520	Elect. Meter & Equip. Maint.	683,778	654,541	962,701	975,153	47.1
530	Engineering	1,086,478	887,908	1,169,152	1,213,999	31.7
540	Substation & Relay Operations	933,523	1,028,354	906,212	937,554	(11.9
550	Systems Control	870,726	897,223	1,219,707	1,262,185	35.9
560	Gas Distribution	1,214,149	1,129,146	596,749	599,814	(47.2
						Yas Ne
	Total Energy Delivery	9,920,227	9,758,805	10,283,299	10,530,814	5.4
	Total Operation & Maintenance Expenses Excluding Fuel and					
	Contingency Reserve	54,418,810	52,629,528	56,618,912	58,851,663	7.6
	Fuel Expense:					
	Electric - Native Load	39,228,000	39,581,000	42,667,000	44.414.000	7.8
	Electric - Interchange	2,648,000	3,424,000	5,412,000	5,739,000	58.1
	Gas	6,226,000	7,465,000	8,653,000	9,126,000	15.9
	Total Fuel Expense	48,102,000	50,470,000	56,732,000	59,279,000	12.4
	Total Operation & Maintenance					
	Expenses Excluding		F2			
	Contingency Reserve	102,520,810	103,099,528	113,350,912	118,130,663	9.9

GAINESVILLE REGIONAL UTILITIES OPERATION & MAINTENANCE EXPENSES CHANGES INCLUDED IN FY 2001 & FY 2002 BUDGET FY 2001 & FY 2002 BUDGET

COMBINED SYSTEM

1999-2000 BUDGET
CHANGES INCLUDED IN 2000-01 BUDGET: - Personal Services Changes - Fully Staffed/Operational Marketing & Communications Area - Decrease in Forecasted Outside Claims/Insurance Reserve - Reduction of Fringe Benefit Allocation to Departments - Full Year of Organizational Development - Energy Delivery DP, Outside Services, Engin Expenses - Street Light Maint., Other Trans & Distribution Expense - Increased System Control & Load Dispatching Expenses - Kelly Plant Overhaul Materials & Expenses - Increased Purchased Circuits Costs - Increased Trunking Radio Expenses - Misc Water Storage Facilities (Recoating Water Tower) - Decreased Wastewater Collection Expenses - Other Changes Due to Inflation, etc. TOTAL CHANGES 1,421,253 294,343 294,343 (242,631) 614,196 95,300 119,223 119,223 161,551 167,764 (101,256) 258,070 692,182 202,600 100,082 (126,719) 333,426 3,989,384 3,989,384
- Personal Services Changes - Fully Staffed/Operational Marketing & Communications Area - Decrease in Forecasted Outside Claims/Insurance Reserve - Reduction of Fringe Benefit Allocation to Departments - Full Year of Organizational Development - Energy Delivery DP, Outside Services, Engin Expenses - Street Light Maint., Other Trans & Distribution Expense - Increased System Control & Load Dispatching Expenses - Kelly Plant Overhaul Materials & Expenses - Increased Purchased Circuits Costs - Increased Purchased Circuits Costs - Increased Trunking Radio Expenses - Misc Water Storage Facilities (Recoating Water Tower) - Decreased Wastewater Collection Expenses - Other Changes Due to Inflation, etc. TOTAL CHANGES 1,421,253 294,343 (242,631) 614,196 95,300 119,223 161,551 167,764 (101,256) 258,070 692,182 202,600 100,082 1

Purpose:

To provide management and administrative support for all GRU departments consistent with the Mission of the Utility.

General Description:

The General Manager for Utilities oversees all operations of the combined electric, gas, telecommunication, water and wastewater utility. Major responsibilities include management for all planning, administration, customer service, engineering, construction and operations for all utility responsibility areas in accordance with City policies. Additionally, the General Manager oversees the preparation and administration of the annual budget and is responsible for policy development and the implementation of policies adopted by the City Commission.

The Utility System's management staff who report directly to the General Manager includes four (4) Assistant General Managers responsible for Customer and Administrative Services, Energy Delivery, Energy Supply and Water/Wastewater Systems and the Utilities Communications & Marketing Director, the Utilities Attorney, the Employment Services Manager, and the Strategic Planning Director.

The Utilities Marketing and Communications Director is responsible for providing public and media relations counseling, training, and technical support, conducting market and opinion research, providing graphics, media pieces, and written materials, and planning public outreach and information campaigns for the customers and employees of the combined Utility System. Sales and Marketing consists of Marketing, Conservation Services, Gas Sales, and New Services divisions and the Large Account Marketing Program. Their mission is to focus and streamline the utility's efforts at system expansion, to continue to provide high quality residential, commercial, and industrial conservation services, and to provide a single point of contact with our business customers in meeting their needs. This department is the focal point for developing partnerships with all current and prospective GRU retail customers as the details of the gas, electric, and telecommunications industries' deregulation unfold. They are also responsible for developing a comprehensive and customer-responsive menu of services and communicating about these services to customers and employees. The Communications & Marketing Department has twenty-four (24) permanent full-time employees.

The Organizational Development Department (OD), staffed by an Employment Services Manager, one Senior Human Resources Analyst, and one Computer Systems Analyst, is responsible for evaluating the staffing, organizational structure, and human resources practices at GRU. OD supplements the basic services provided by the Human Resources Department by assessing and implementing human resource business solutions and strategies to insure GRU has the flexibility and responsiveness necessary to be successful in a deregulated and competitive environment and the ability to compete with the private sector.

The Organizational Development Department, partnering with GRU leadership and business units, analyzes issues and provides strategic human resources interventions to assure that GRU's organizational structure and staffing maximize organizational effectiveness; employees have the knowledge, skills and abilities and development opportunities required to meet current and future business objectives; compensation and reward systems that enable GRU to attract, retain and motivate a diverse and effective workforce. In addition, OD proactively: seeks to increase diversity by aggressively recruiting for minority and female applicants; develops creative methods to recruit difficult-to-fill positions; and establishes innovative methods to retain at-risk employees.

Legal Services reviews and assists in the negotiations of various contracts and agreements as required to support the construction, operation and maintenance of electric, gas, water, wastewater and telecommunications utility facilities and the provision of utility services to GRU customers. This office provides daily legal counsel to all utility departments and represents the Utility system before the courts and administrative bodies and is staffed by two (2) permanent full-time employees.

Strategic Planning is responsible for providing utility facilities and financial planning, and telecommunications for the combined utility, as well as environmental compliance services for the Electric System. The Strategic Planning Department has nineteen (19) permanent full-time employees and is divided into six (6) divisions: Electric Facilities Planning, Water/Wastewater Facilities Planning; Electric System Environmental Services; Industrial and Systems Engineering; Project Services; and Financial and Demand Side Planning.

The Electric Facilities Planning and Water/Wastewater Facilities Planning Divisions are responsible for planning the expansion of GRU's electric, water and wastewater systems in the most cost effective manner.

The Electric System Environmental Services Division ensures that the electric system is in compliance with all federal, state and local environmental laws, rules and regulations.

The Project Services Division provides contract and construction management services on large intrautility projects.

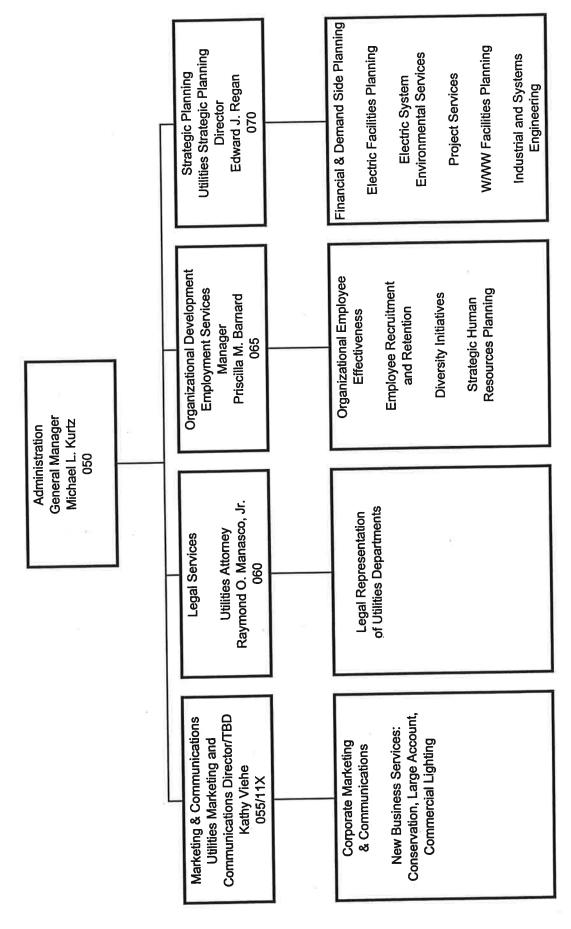
The Financial and Demand Side Planning Division is responsible for conducting periodic reviews of GRU's electric, gas, water and wastewater rates to ensure that the charges for services match the respective costs for providing those services. This division also provides long-range financial planning services for GRU management, including revenue, customer, energy and load forecasts in order to ensure the long-term economic stability of GRU. This division is also responsible for evaluating the effectiveness of existing conservation programs and assisting with the development of new conservation programs to support GRU's conservation goals.

Major Projects and Programs for FY 2001 & FY 2002:

- Conduct Customer Focus groups.
- Promote the Commercial Energy Star program.
- Continue to support Williams Elementary as our Adopt-a-School by providing mentors, tutors, and fundraising.
- Hold the 4th Annual Electrifying Celebration (move to downtown plaza in FY 2001).
- Redesign our web page from an "information only" site to one that is interactive and customer driven (research based). Some of the initiatives may include: access to account information; energy consumption history and online energy audit; streetlight outage reporting; online off and on for service; Neighborhood Link free web sites for neighborhood groups and non-profit organizations; and an online newsletter of listserv.
- Develop a water display for the Children's Museum.
- Continue GRU's Game Day with the Gators an outreach program that provides school children and disadvantaged youth with tickets to Gator games.
- Design an energy education kiosk for the Summer House.
- Continue promotion of our Business Partners programs including Business Partners agreements, GRUCom services, internet metering information, infrared scanning, and Commercial Energy Surveys.
- Develop and implement performance management, development and reward systems linking individual, team, and department performance to GRU's organizational goals.
- Enhance GRU's diversity by developing effective targeted recruiting, validated selection processes and change management initiatives.
- Promote solar in schools program.
- Continue promotion of annual Tree-Mendous Appreciation Day.
- Establish data and information systems to develop, analyze, report and benchmark human resources and organizational development information to define GRU's competitive positions and make strategic recommendations.
- Promote electric vehicle.

- Manage the clean-up of the Town Gas site.
- Continue with Paynes Prairie project to determine the cause of the woody vegetation.
- Investigate alternative electric and water rate structures.

GAINESVILLE REGIONAL UTILITIES FUNCTIONAL ORGANIZATION CHART FY 2001 & FY 2002 BUDGET



GAINESVILLE REGIONAL UTILITIES OPERATION & MAINTENANCE EXPENSES COMPARISON FY 2001 & FY 2002 BUDGET

ADMINISTRATION

	FY 2000 Budget	FY 2000 Twelve Month Projection	FY 2001 Budget	FY 2002 Budget	% Difference 01 Budget vs 00 Projection	% Difference 02 Budget vs 01 Budget
PERSONAL SERVICES	2,690,213	2,511,391	2,842,881	2,956,596	13.2	4.0
OTHER CHARGES Marketing and Communications Property Insurance, Risk Management Fringes/Overheads Allocated Transfer to Gen Fund - Joint Services Fiscal Agent Expenses Strategic Planning Expenses CEO Contribution Financial Advisory, Legal, Other Outside Costs Diversity Efforts Other Costs, Organizational Development	2,032,197 2,122,326 (2,928,971) 1,317,777 280,752 272,378 100,000 489,104 150,000 108,221	(3,637,396) 1,317,777 265,276 185,259 100,000 442,168	1,776,206 1,955,324 (3,023,200) 1,344,133 273,234 241,770 100,000 521,388 75,000 181,640	1,811,730 1,994,431 (3,083,664) 1,371,016 278,699 279,605 100,000 531,816 75,000 188,768	19.9 (11.0) (16.9) 2.0 30.5 0.0 17.9 0.0	2.0 2.0 2.0 2.0 2.0 15.6 0.0 2.0 0.0
TOTAL OTHER CHARGES	3,943,784	2,512,147	3,445,495	3,547,401	37.2	3.0
TOTAL ADMINISTRATION	6,633,997	5,023,538	6,288,376	6,503,997	25.2	3.4

GAINESVILLE REGIONAL UTILITIES OPERATION & MAINTENANCE EXPENSES CHANGES INCLUDED IN FY 2001 & FY 2002 BUDGET FY 2001 & FY 2002 BUDGET

ADMINISTRATION (GENERAL MANAGER FOR UTILITIES, SYSTEM EXPENDITURES, MARKETING & COMMUNICATIONS, LEGAL SERVICES, & STRATEGIC PLANNING)

1999-2000 BUDGET	_	6,633,997
1999-2000 TWELVE MONTH PROJECTION		5,023,538
CHANGES INCLUDED IN 2000-01 BUDGET:		
- Personal Services Changes	331,490	
- Reduction of Fringe Benefit Allocation to Departments	614,196	
- Fully Staffed/Operational Marketing & Communications Area	294,343	
- Decrease in Forecasted Outside Claims/Insurance Reserve	(242,631)	
- Full Year of Organization Development	95,300	
- Other Changes	172,140	
TOTAL CHANGES	1,264,838	1,264,838
2000-01 BUDGET	-	6,288,376
2001-02 BUDGET	_	6,503,997

GAINESVILLE REGIONAL UTILITIES GRUCOM SYSTEM FY 2001 & FY 2002 BUDGET

Purpose:

To design, construct, operate and maintain GRU's telecommunication systems in a safe, reliable and economical manner consistent with industry accepted standards and the Mission of the Utility.

General Description:

GRUCom is licensed by the Florida Public Service Commission as a Competitive Access Provider and as a Competitive Local Exchange Company. GRUCom has four primary product lines including: fiber optic transport of voice, data, internet access and video services; communications tower leasing for antenna location services; GRUNet dial-up internet access services; and, Trunking Radio services.

GRUCom is expanding it's business activities rapidly and currently has 25 permanent employees. The utility is organized into five basic operating units including Business Management, Systems Engineering, Construction, Electronics, and TRS/Wireless. These areas have the following major responsibilities:

- Business Management is responsible for the coordination of overall GRUCom business functions, marketing, sales, contract negotiations, contract administration, budgeting, accounting and finance issues management, billing, credit and collections.
- System Engineering is responsible for planning and high level design of the GRUCom fiber optic network, equipment selection, sales engineering, and carrier circuit technical coordination.
- Construction is responsible for the installation, splicing, and maintenance of fiber optic cable, coordination with outside plan contractors, coordination of building entry, and interface with the Electrical Engineering Department for fiber design services.
- Electronics is responsible for the installation, testing, trouble shooting and maintenance of all fiber related electronic equipment in the GRUCom network, circuit provisioning, network management, network documentation and mapping.
- TRU/Wireless is responsible for oversight of the construction and the operations of the Trunking Radio System.

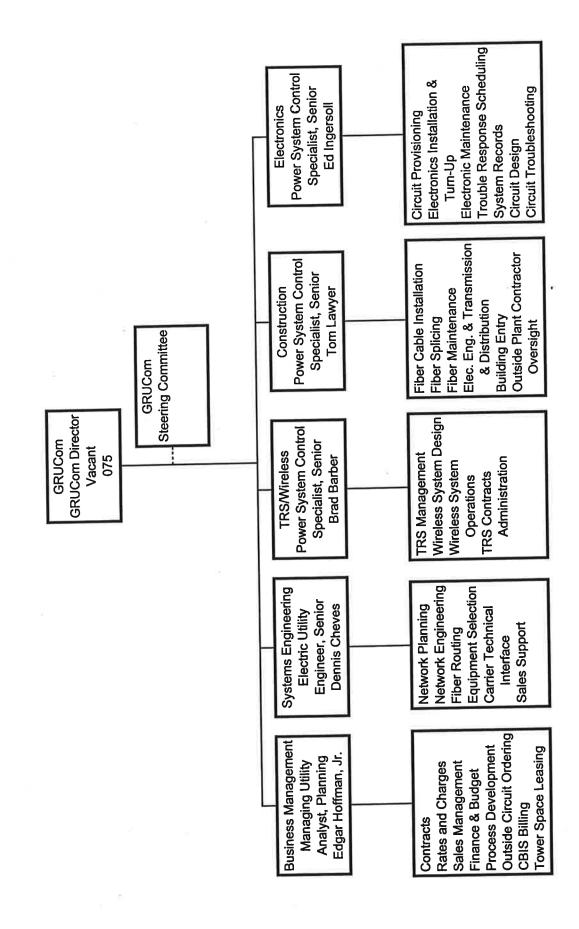
In addition to these GRUCom operating units, GRUCom also receives dedicated support from personnel in the GRU Information Systems Department and from the Energy Delivery Engineering Department. Other GRU departments provide indirect support.

GAINESVILLE REGIONAL UTILITIES GRUCOM SYSTEM FY 2001 & FY 2002 BUDGET

Major Projects and Programs for FY 2001 & FY 2002:

- Extend fiber backbone and promote fiber ring expansion.
- Increase number of "on-net" buildings.
- Complete GRUCom Hub construction, transfer equipment and rollover services.
- Initiate marketing for GRUCom fiber optic transport services.
- Increase rate of sales for GRUCom fiber optic transport and GRUNet services.
- Complete County Wide Trunking Radio System construction.
- Initiate Trunking Radio services.
- Setup of GRUCom Network Operations Center.
- Standardize delivery methodology and promote GRUCom high-speed internet access services for multi-family dwelling units.
- Initiate Web Hosting services.
- Prepare business model and implement, if feasible, new product lines including: wireless high speed Internet access services; switched services; and cable television services.

GAINESVILLE REGIONAL UTILITIES FUNCTIONAL ORGANIZATION CHART FY 2001 & FY 2002 BUDGET



GAINESVILLE REGIONAL UTILITIES OPERATION & MAINTENANCE EXPENSES COMPARISON FY 2001 & FY 2002 BUDGET

GRUCOM

	FY 2000 Budget	FY 2000 Twelve Month Projection	FY 2001 Budget	FY 2002 Budget	% Difference 01 Budget vs 00 Projection	% Difference 02 Budget vs 01 Budget
PERSONAL SERVICES	532,574	370,098	484,343	503,716	30.9	4.0
OTHER CHARGES Communication Equipment Costs Other Expenses	623,801 531,958	1,103,287 479,492	1,795,469 770,153	2,322,325 1,082,581	62.7 60.6	29.3 40.6
TOTAL OTHER CHARGES	1,155,759	1,582,779	2,565,622	3,404,906	62.1	32.7
TOTAL GRUCOM	1,688,333	1,952,877	3,049,965	3,908,622	56.2	28.2

GAINESVILLE REGIONAL UTILITIES OPERATION & MAINTENANCE EXPENSES CHANGES INCLUDED IN FY 2001 & FY 2002 BUDGET FY 2001 & FY 2002 BUDGET

GRUCOM

1999-2000 BUDGET		1,688,333
1999-2000 TWELVE MONTH PROJECTION		1,952,877
CHANGES INCLUDED IN 2000-01 BUDGET:		
- Personal Services Changes	114,245	
- Increased Purchased Circuit Costs	692,182	
- Increased Trunking Radio Expense	202,600	
- Other Changes	88,061	
TOTAL CHANGES	1,097,088	1,097,088
2000-01 BUDGET	-	3,049,965
2001-02 BUDGET	_	3,908,622

GAINESVILLE REGIONAL UTILITIES CUSTOMER AND ADMINISTRATIVE SERVICES FY 2001 & FY 2002 BUDGET

Purpose:

To provide high quality customer, administrative support and marketing services to all external and internal GRU customers in an effective and efficient manner to ensure the Utility's prosperity, consistent with the Mission of the Utility.

General Description:

Customer and Administrative Services is responsible for providing a wide range of customer services directly to GRU customers. Additionally, budget, finance, purchasing, information systems, and materials management services are provided to all GRU departments and real estate functions to all City departments. Customer and Administrative Services has 181 permanent full-time employees and is divided into four (4) departments: Customer Operations; Administrative Services; Finance; and Information Systems.

Customer Operations handles the complex daily details of customer service for approximately 80,000 Electric, 58,000 Water, 52,000 Wastewater and 29,000 Gas accounts. These services include processing customer requests to initiate or terminate service, resolving service complaints, responding to customer inquiries, reading electric, gas and water meters, investigating and prosecuting theft of utility service cases, resolving billing disputes and performing gas jobbing services.

Administrative Services is responsible for providing purchasing, materials management, building maintenance, and real estate services to all utility departments. Purchasing and materials management functions include purchase order processing, bid and contract development, sourcing and supplier development, contract administration, inventory replenishment, investment recovery, inventory control and warehousing. The Real Estate Division manages the acquisition of real property rights for the Utility through fee simple title, easement or permit and is also responsible for the sale and/or release of property rights no longer required. The Facilities Maintenance Division coordinates internal and outsourced maintenance activities for the buildings throughout the Utility.

Finance is responsible for carrying out customer billing, accounting and collection activities. It is also responsible for administering the utility budget, the cash and debt management functions, the accounting functions and providing related support services to utility departments. These functions include the administration, monitoring and control of investments, coordinating the preparation, analysis, implementation and monitoring of the combined utilities operating and capital budgets, preparing monthly and annual financial reports, processing vendor accounts payables, coordinating audit and property control functions and administering the debt management program.

GAINESVILLE REGIONAL UTILITIES CUSTOMER AND ADMINISTRATIVE SERVICES FY 2001 & FY 2002 BUDGET

Information Systems is responsible for providing data processing and communication services for all utility departments. These services include operating and maintaining the City's integrated communications facilities and GRU's computer systems, developing and maintaining software programs to support the needs of GRU user departments, providing information system planning services to support GRU's future business needs, acquiring, installing, and maintaining telecommunications equipment for City facilities, and coordinating City information systems plans and future directions.

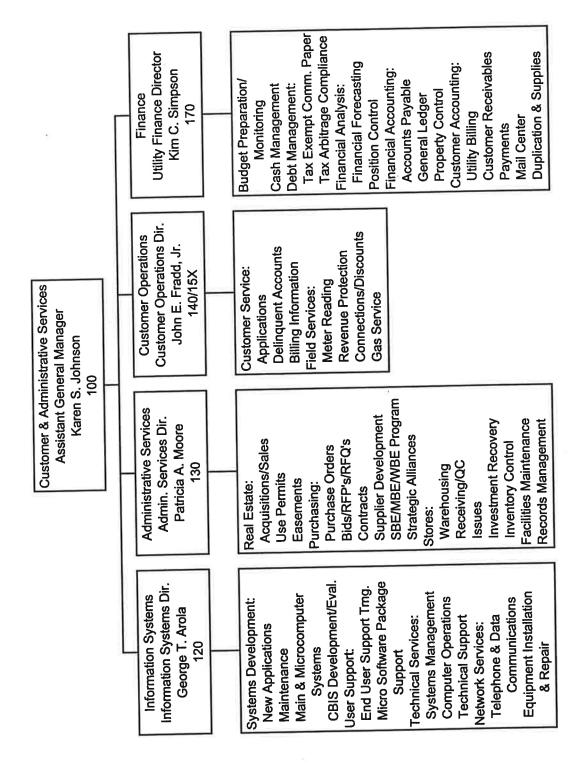
Projects and Programs for FY 2001 & FY 2002:

- Continue E-Commerce initiatives in Purchasing accepting bids, selling surplus and publishing standards catalog over the internet; electronic mall on the intranet.
- Promote Cooperative Purchasing initiatives with other utilities.
- Automate power plant inventories.
- Continue support of the MIMS financial and work order management system.
- Implement new budgeting software to improve productivity and accuracy.
- Continue monitoring debt and asset management programs to look for opportunities to save money and/or increase earnings.
- Continue heavy involvement in the Interest Based Bargaining (IBB) process.
- Continue cooperative efforts with General Government staff on IBB, financial and other issues.
- Increase water meter reading accuracy and reduce reading time with use of water meter vacuum system.
- Increase revenue protection efforts.
- Implement changes to make the billing system easier to use, reducing customer wait time and increasing customer satisfaction.
- Increase customer service efforts by taking GRUNet applications and trial staffing at the Apartment Hunter's location.
- Coordinate Microsoft Windows 2000 Server implementation with the Computer Services Division of General Government.

GAINESVILLE REGIONAL UTILITIES CUSTOMER AND ADMINISTRATIVE SERVICES FY 2001 & FY 2002 BUDGET

- Migrate Microsoft desktop environment to Windows 2000.
- Implement improvements to GRU.COM and GRUPerNet web sites.
- Implement new operating system environment for MIMS.
- Implement data and voice network improvements as dictated by business needs.

GAINESVILLE REGIONAL UTILITIES FUNCTIONAL ORGANIZATION CHART FY 2001 & FY 2002 BUDGET



GAINESVILLE REGIONAL UTILITIES OPERATION & MAINTENANCE EXPENSES COMPARISON FY 2001 & FY 2002 BUDGET

CUSTOMER AND ADMINISTRATIVE SERVICES

	FY 2000 Budget	FY 2000 Twelve Month Projection	FY 2001 Budget	FY 2002 Budget	% Difference % Difference 01 Budget vs 02 Budget 00 Projection vs 01 Budget
PERSONAL SERVICES	6,631,348	6,605,388	7,093,929	7,377,686	7.4 4.0
OTHER CHARGES Information Systems Facilities Maint/Purchasing/Other Adm Svces Cost Customer Operations Charges for Billing Services Finance, Billing and Mail Services	1,269,461 979,182 747,720 (377,175) 552,139	1,237,443 954,010 733,759 (377,184) 571,204	1,250,180 902,051 748,924 (392,262) 611,588	1,275,184 921,232 763,902 (400,107) 623,820	1.0 2.0 (5.4) 2.1 2.1 2.0 4.0 2.0 7.1 2.0
TOTAL OTHER CHARGES	3,171,327	3,119,232	3,120,481	3,184,031	0.0 2.0
TOTAL CUSTOMER & ADMINISTRATIVE SERVICES	9,802,675	9,724,620	10,214,410	10,561,716	5.0 3.4

GAINESVILLE REGIONAL UTILITIES OPERATION & MAINTENANCE EXPENSES CHANGES INCLUDED IN FY 2001 & FY 2002 BUDGET FY 2001 & FY 2002 BUDGET

CUSTOMER & ADMINISTRATIVE SERVICES

1999-2000 BUDGET	-	9,802,675
1999-2000 TWELVE MONTH PROJECTION		9,724,620
CHANGES INCLUDED IN 2000-01 BUDGET: - Personal Services Changes - Other Changes TOTAL CHANGES	488,541 1,249 489,790	489,790
2000-01 BUDGET	-	10,214,410
2001-02 BUDGET	-	10,561,716

GAINESVILLE REGIONAL UTILITIES WATER & WASTEWATER SYSTEMS FY 2001 & FY 2002 BUDGET

Purpose:

To design, construct, operate and maintain GRU's water, wastewater and reclaimed water facilities in a safe, reliable and economical manner consistent with industry accepted standards and the Mission of the Utility.

General Description:

Water and Wastewater Systems is responsible for designing, constructing, operating and maintaining GRU's water, wastewater and reclaimed water facilities in accordance with federal, state and local regulations. These responsibilities include administering the Utility's Industrial Pretreatment and Backflow Prevention Programs.

Water and Wastewater Systems has 174 permanent full-time employees who are organized into one Administrative and six (6) operating departments. These are: Water and Wastewater Engineering; Murphree Water Treatment; Kanapaha Water Reclamation Facility; Main Street Wastewater Treatment; Water Distribution; and Wastewater Collection.

Water and Wastewater Administration is responsible for the management of all six operating areas and for conducting the department's Safety and Training programs.

Water and Wastewater Engineering is responsible for providing project planning, design, construction management, capital budgeting and environmental and technical support services to all other water and wastewater departments. The Engineering Department administers the programs for Water/Wastewater Systems for utility upgrades and extensions to the system.

The Water Treatment Department is responsible for operating and maintaining the 40 mgd (million gallons per day) Murphree Water Treatment Plant. These responsibilities include providing safe, reliable and high quality drinking water at acceptable pressures and volumes for public consumption, irrigation, and fire protection.

The Kanapaha Water Reclamation Facility Department is responsible for operating and maintaining a 10 mgd wastewater treatment facility and the system's 143 lift stations. Responsibilities include pumping, treating and discharging of high quality treated effluent which meets federal and state drinking water standards and for providing high quality reclaimed water for irrigation purposes. The facility also operates a State-certified environmental laboratory that supports other GRU facilities and departments.

The Main Street Wastewater Treatment Plant is responsible for operating and maintaining a 7.5 mgd wastewater treatment plant. These responsibilities include pumping, treating and discharging of high quality treated effluent which meets advanced treatment standards.

GAINESVILLE REGIONAL UTILITIES WATER & WASTEWATER SYSTEMS FY 2001 & FY 2002 BUDGET

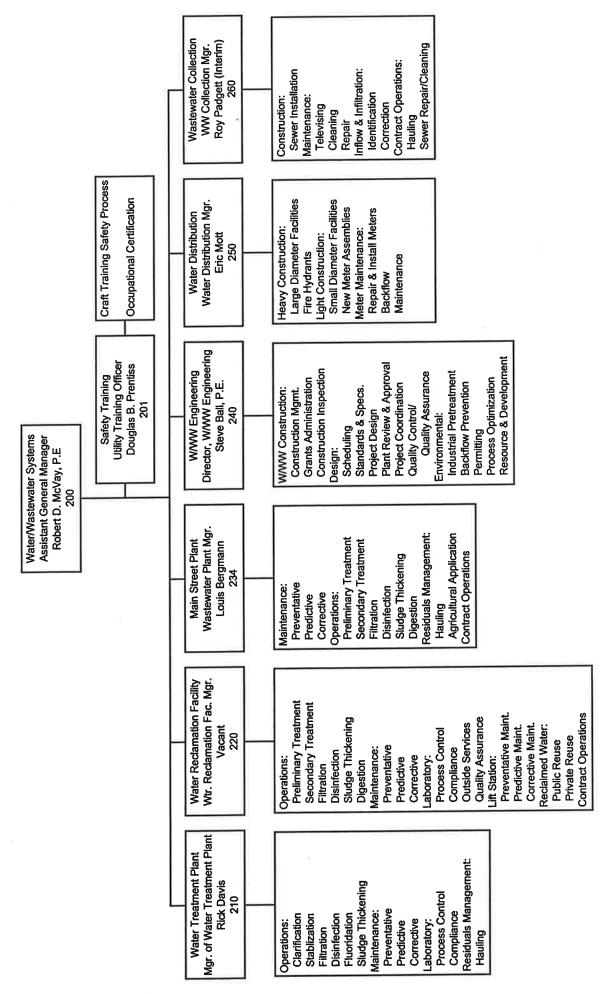
The Water Distribution Department is responsible for the construction, operation and maintenance of approximately 929 miles of water transmission and distribution mains, and for installing, maintaining and inspecting water meters, fire hydrants and backflow prevention devices.

Wastewater Collection is responsible for the construction, operation and maintenance of approximately 635 miles of gravity and force main piping.

Major Projects and Programs for FY 2001 & FY 2002:

- Design 5 mgd expansion of the Kanapaha Water Reclamation Facility.
- Design and construction of an ultraviolet disinfection system at the Main Street Wastewater Treatment Plant.
- Expand Murphree Water Treatment Plant wellfield.
- Extend reclaimed water system for Northeast Gainesville.
- Replace lime slaker at the Murphree Water Treatment Plant and major rehabilitation to transfer pump #3 and backwash recovery basin.
- Upgrade water transmission main to improve service to Northwest Gainesville.
- Upgrade the water distribution system to improve flow capacity and water pressure.
- Design and construction of reclaimed water facilities in the Tower Road area.
- Upgrade wastewater lift stations #10, #100 and #104.
- Continue inflow/infiltration work on the wastewater collection system in Hogtown Creek and other areas.

GAINESVILLE REGIONAL UTILITIES FUNCTIONAL ORGANIZATION CHART FY 2001 & FY 2002 BUDGET



GAINESVILLE REGIONAL UTILITIES OPERATION & MAINTENANCE EXPENSES COMPARISON FY 2001 & FY 2002 BUDGET

WATER & WASTEWATER SYSTEMS

_	FY 2000 Budget	FY 2000 Twelve Month Projection	FY 2001 Budget	FY 2002 Budget	% Difference % Difference 01 Budget vs 02 Budget 00 Projection vs 01 Budget
PERSONAL SERVICES	5,433,331	5,074,711	5,196,740	5,404,609	2.4 4.0
OTHER CHARGES Water Treatment Plants Kanapaha and Lift Stations Main Street Treatment Plant Water Distribution Wastewater Collection Kanapaha and Lift Stations	2,019,170 1,323,536 772,282 403,787 444,398 147,045	431,787 588,557	2,074,628 1,386,400 780,650 406,144 461,838 130,620	2,116,121 1,414,128 796,263 414,267 471,075 133,232	7.8 2.0 4.7 2.0 4.8 2.0 (5.9) 2.0 (21.5) 2.0 9.9 2.0
TOTAL OTHER CHARGES	5,110,218	5,133,262	5,240,280	5,345,086	21 20
TOTAL WATER & WASTEWATER SYSTEMS	10,543,549	10,207,973	10,437,020	10,749,695	22 3.0
		Y			

GAINESVILLE REGIONAL UTILITIES OPERATION & MAINTENANCE EXPENSES CHANGES INCLUDED IN FY 2001 & FY 2002 BUDGET FY 2001 & FY 2002 BUDGET

WATER & WASTEWATER SYSTEMS

1999-2000 BUDGET		10,543,549
1999-2000 TWELVE MONTH PROJECTION		10,207,973
CHANGES INCLUDED IN 2000-01 BUDGET: - Personal Services Changes - Storage Facilities Maintenance (Recoat Water Tower) - Wastewater Collection Expense - Other Changes TOTAL CHANGES	122,029 100,082 (126,719) 133,655 229,047	229,047
2000-01 BUDGET	_	10,437,020
2001-02 BUDGET	=	10,749,695

GAINESVILLE REGIONAL UTILITIES ENERGY SUPPLY FY 2001 & FY 2002 BUDGET

Purpose:

To provide safe, reliable and economical electric generation consistent with industry accepted standards and the Mission of the Utility.

To provide integration of short and long term fuel supply, transportation, retail and wholesale energy supply, and energy price risk management planning and operations to maximize net revenue while maintaining competitive energy pricing.

To represent GRU in Federal and State electric industry restructuring activities, coordinate activities and involvement in other industry forums and manage GRU's transition in electric wholesale restructuring.

General Description:

Energy Supply has 151 permanent full-time employees and is divided into five (5) departments: Deerhaven Plant; J.R. Kelly Plant; Power Engineering, Fuels Management, Bulk Power, and a Safety/Training division.

The Deerhaven Generating Plant is located on 1,053 acres north of Gainesville and is the largest generating station owned by GRU. Two (2) fossil fired units (primarily natural gas & coal) and three (3) combustion turbines (primarily natural gas) with a combined capacity of 408 MW are in service at this site.

The J. R. Kelly Power Plant is located near the center of Gainesville. Two (2) fossil fired (primarily natural gas) units and three (3) combustion turbines (primarily natural gas) with a combined capacity of 111 MW are in service at this site.

Bulk Power is responsible for monitoring and controlling the electric generation dispatching and interchange scheduling with the aid of an advanced computer-directed control system which is linked to all of GRU's electric generation, transmission, and distribution systems through fiber optic communications facilities. This group is responsible for sales and purchasing of wholesale power and energy to maximize revenue from GRU's excess capacity and meet GRU's obligations at the lowest possible cost.

Engineering is the technical support group for both generating stations and is responsible for providing capital budgeting, project specification and management, evaluation of unit performance, maintenance planning and monitoring, records management and quality assurance services, in addition to representing GRU's interest as a joint owner in the Crystal River #3 nuclear power plant.

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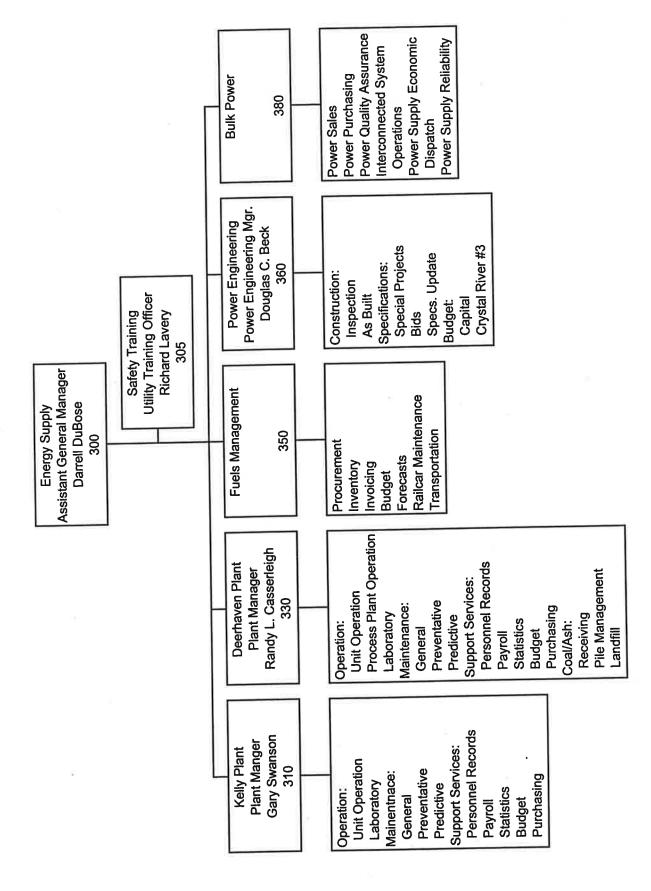
GAINESVILLE REGIONAL UTILITIES ENERGY SUPPLY FY 2001 & FY 2002 BUDGET

Fuels Management is responsible for the procurement of all coal, oil and natural gas used in the generation of electrical energy and the distribution of natural gas for GRU; negotiating and administering transportation agreements with railroad companies as required to transport coal from source mines to Deerhaven Plant and the repair and maintenance of GRU's fleet of over 100 rail cars; negotiating and administering transportation agreements with natural gas producers and transporters for the supply of natural gas to GRU's generating plants and local distribution system.

Major Projects and Programs for FY 2001 & FY 2002:

- Promote JR Kelly Repowering.
- Conduct Emat survey of Deerhaven Unit 2 Boiler/Furnace.
- Continue development of Wholesale Electric and Natural Gas Marketing Strategies to compete in a Restructured Energy Market.
- Conduct LP Turbine inspection for Deerhaven Unit 1.
- Refurbish JR Kelly Unit 8 Cooling Tower.
- Conduct annual steam generator inspection for Deerhaven Unit 2.
- Replace Coal Track Tie (4 Year Program).
- Conduct annual Process Plant (Brine Concentrator) Inspection.
- Continue development of Risk Management strategies to control energy price risk exposure.

GAINESVILLE REGIONAL UTILITIES FUNCTIONAL ORGANIZATION CHART FY 2001 & FY 2002 BUDGET



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GAINESVILLE REGIONAL UTILITIES OPERATION & MAINTENANCE EXPENSES COMPARISON FY 2001 & FY 2002 BUDGET

ENERGY SUPPLY

	FY 2000 Budget	FY 2000 Twelve Month Projection	FY 2001 Budget	FY 2002 Budget	% Difference 01 Budget vs 00 Projection	% Difference 02 Budget vs 01 Budget
PERSONAL SERVICES	9,176,297	9,189,393	9,202,932	9,571,049	0.1	4.0
OTHER CHARGES Administration/Training/Engineering Kelly Plant Deerhaven Plant Fuels Management/Bulk Power Crystal River 3	70,381 420,360 3,683,056 337,014 2,142,921	70,767 476,773 3,640,682 323,490 2,260,612	106,815 738,605 3,716,000 355,491 2,226,000	108,952 493,377 3,790,320 362,601 2,270,520	50.9 54.9 2.1 9.9 (1.5)	2.0 (33.2) 2.0 2.0 2.0
TOTAL OTHER CHARGES	6,653,732	6,772,324	7,142,911	7,025,770	5.5	(1.6)
TOTAL ENERGY SUPPLY	15,830,029	15,961,714	16,345,843	16,596,818	2.4	1.5

GAINESVILLE REGIONAL UTILITIES OPERATION & MAINTENANCE EXPENSES CHANGES INCLUDED IN FY 2001 & FY 2002 BUDGET FY 2001 & FY 2002 BUDGET

ENERGY SUPPLY

=	15,830,029
	15,961,714
13,539 258,070 112,520 384,129	384,129
_	16,345,843
=	16,596,818
	258,070 112,520

GAINESVILLE REGIONAL UTILITIES ENERGY DELIVERY FY 2001 & FY 2002 BUDGET

Purpose:

To design, construct, operate, and maintain GRU's electric transmission and distribution systems and gas distribution system in a safe, reliable, and economical manner consistent with industry accepted standards and the Mission of the Utility.

General Description:

Energy Delivery is responsible for the design, construction, operation, and maintenance of GRU's electric transmission and distribution systems and the gas distribution system. Energy Delivery has 189 permanent, full-time budgeted positions and is divided into six (6) divisions: Electric Transmission and Distribution; Gas and Electric Measurement; Engineering; Substation and Relay; Systems Control; and Gas Transmission and Distribution.

Engineering is responsible for systems planning, project design, capital budgeting, and technical support for energy distribution systems. Engineering is also responsible for the production, maintenance, and dissemination of all gas and electric distribution system graphics.

Electric Transmission and Distribution is responsible for the construction of new infrastructure and for the maintenance of approximately 122 miles of electric transmission lines, 615 miles of overhead, and 602 miles of underground electric distribution lines and the vegetation management program.

Substation and Relay is responsible for the construction, operation, and maintenance of all GRU substations, including associated transformation and protective equipment. It is also responsible for the maintenance and testing of electrical apparatus and protective safety equipment utilized by GRU's electrical workers.

Gas and Electric Metering is responsible for the application, testing, monitoring, and record keeping of all electric and gas metering equipment utilized by GRU.

Systems Control is responsible for monitoring and controlling the electric transmission and distribution systems, dispatching, and underground facilities locating services. The division's advanced computer-directed control system is linked to all of GRU's electric generation, transmission, and distribution.

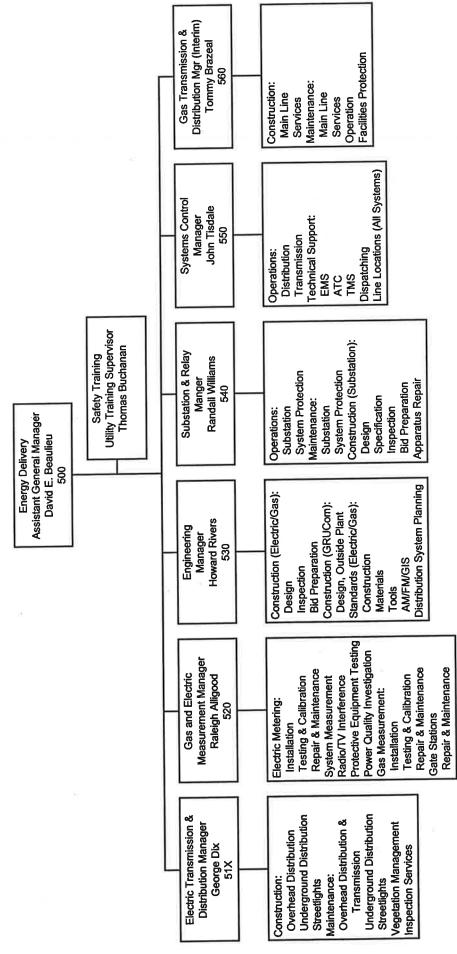
Gas Transmission and Distribution is responsible for the construction, operation, maintenance, and safety of the natural gas system in accordance with Federal, State, and local laws, rules, and regulations. It constructs, operates, and maintains LP distribution systems in those areas awaiting the future expansion of natural gas lines. The division is responsible for a total of 553 miles of natural gas and LP systems.

GAINESVILLE REGIONAL UTILITIES ENERGY DELIVERY FY 2001 & FY 2002 BUDGET

Projects and Programs FY 2001 & FY 2002:

- Expand and upgrade the electric and gas distribution systems as needed to serve customer growth.
- Reconstruct older electric distribution systems throughout the service area.
- Convert overhead facilities to underground within and adjacent to the Central City District and along arterial and major collector roadways.
- Continue the Trade-A-Tree and Tree-mendous Appreciation Day Programs.
- Acquire and develop sites for future Power Delivery Systems.
- Install circuit switchers at Ft. Clarke and Sugarfoot Substations for improved transformer protection.
- Expand Automated Distribution capabilities.
- Expand Distributed Generation opportunities.
- Continue program maintenance and renewal of critical distribution system components such as regulators, reclosers, sectionalizers, switches, and valves.
- Continue program replacement of mercury vapor streetlights with high pressure sodium lamps.
- Install LP distribution systems as a proven method to expand the Natural Gas Distribution System.
- Participate in the Low Income Community Assistance Program (LICAP) in East Gainesville and other targeted areas.
- Construct a new Gate Station in Northwest Gainesville.
- Continue program replacement of bare steel and cast-iron gas pipe with plastic pipe.
- Complete the conversion of the paper-based gas mapping systems to an electronic media.
- Construct a Power Delivery System (PDS) near S.W. 91st Street and Archer Road adjacent to the existing 138kv transmission line.

GAINESVILLE REGIONAL UTILITIES FUNCTIONAL ORGANIZATION CHART FY 2001 & FY 2002 BUDGET



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GAINESVILLE REGIONAL UTILITIES OPERATION & MAINTENANCE EXPENSES COMPARISON FY 2001 & FY 2002 BUDGET

ENERGY DELIVERY

			1		
6,283,573	6,058,572	6,184,981	6,432,381	2.1	4.0
1,237,210 1,272,550 130,816 179,500 237,847 150,013 380,893 47,825	1,235,632 156,672 196,737 346,556 147,762 365,674	1,359,250 1,284,076 231,805 315,960 245,300 315,526 298,701 47,700	1,336,435 1,309,758 215,021 326,679 250,206 321,837 289,844 48,653	13.5 3.9 48.0 60.6 (29.2) 113.5 (18.3) (10.8)	(1.7) 2.0 (7.2) 3.4 2.0 2.0 (3.0)
3,636,654		4,098,318	4,098,433	10.8	0.0 2.4
	1,237,210 1,272,550 130,816 179,500 237,847 150,013 380,893 47,825	1,237,210 1,197,699 1,272,550 1,235,632 130,816 156,672 179,500 196,737 237,847 346,556 150,013 147,762 380,893 365,674 47,825 53,501 3,636,654 3,700,233	1,237,210 1,197,699 1,359,250 1,272,550 1,235,632 1,284,076 130,816 156,672 231,805 179,500 196,737 315,960 237,847 346,556 245,300 150,013 147,762 315,526 380,893 365,674 298,701 47,825 53,501 47,700 3,636,654 3,700,233 4,098,318	1,237,210 1,197,699 1,359,250 1,336,435 1,272,550 1,235,632 1,284,076 1,309,758 130,816 156,672 231,805 215,021 179,500 196,737 315,960 326,679 237,847 346,556 245,300 250,206 150,013 147,762 315,526 321,837 380,893 365,674 298,701 289,844 47,825 53,501 47,700 48,653 3,636,654 3,700,233 4,098,318 4,098,433	1,237,210 1,197,699 1,359,250 1,336,435 13.5 1,272,550 1,235,632 1,284,076 1,309,758 3.9 130,816 156,672 231,805 215,021 48.0 179,500 196,737 315,960 326,679 60.6 237,847 346,556 245,300 250,206 (29.2) 150,013 147,762 315,526 321,837 113.5 380,893 365,674 298,701 289,844 (18.3) 47,825 53,501 47,700 48,653 (10.8) 3,636,654 3,700,233 4,098,318 4,098,433 10.8

GAINESVILLE REGIONAL UTILITIES OPERATION & MAINTENANCE EXPENSES CHANGES INCLUDED IN FY 2001 & FY 2002 BUDGET FY 2001 & FY 2002 BUDGET

ENERGY DELIVERY

1999-2000 BUDGET		9,920,227
1999-2000 TWELVE MONTH PROJECTION		9,758,805
CHANGES INCLUDED IN 2000-01 BUDGET: - Personal Services Changes - Data Processing, Outside Services, & Other Eng. Exp Street Light Maint., Other Trans & Distribution Expense - Increased System Control & Load Dispatching Expenses - Decrease in Substation & Relay Expenses - Other Changes TOTAL CHANGES	126,409 119,223 161,551 167,764 (101,256) 50,803 524,494	524,494
2000-01 BUDGET		10,283,299
2001-02 BUDGET		10,530,814

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GAINESVILLE REGIONAL UTILITIES CAPITAL BUDGET SUMMARY PROJECTIONS FOR THE FISCAL YEARS 2000-2006

Capital Category	1999-2000 Budget	1999-2000 Projection	2000-01	2001-02	2002-03	2003-04	2004-05	2005-06	Total Forecast FYs 2001-06
CAPITAL PROJECTS							,		
Electric System	51,917,137	47,597,429	36,084,471	20,534,092	20,381,728	19,242,886	17,036,941	17,414,867	130,694,985
Gas System	4,071,452	2,974,250	5,930,210	5,385,264	5,041,369	5,096,047	2,901,818	2,958,704	27,313,413
Water System	4,651,536	4,413,000	4,931,262	2,923,590	3,065,946	3,028,471	2,852,168	3,552,041	20,353,478
Wastewater System	5,366,364	4,988,206	4,490,000	8,500,620	8,022,447	2,812,486	2,043,741	1,731,216	27,600,510
GRUCom System	4,387,610	6,595,500	6,390,886	3,605,764	3,162,561	3,159,495	3,176,566	3,173,780	22,669,052
Total Capital Projects	70,394,099	66,568,385	57,826,829	40,949,330	39,674,052	33,339,384	28,011,235	28,830,608	228,631,437
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Capital Category/Description	Budget 1999-00	Projection 1999-00	2000-01	2001-02	2002-03	2003-04	2004-05	2005-06	Total Forecast FYs 2001-06
ATION IMPROVEMENT: ted with the upgrade order to handle	2.612.211	1.225.000		2,250,000	1,651,750	1,553,561	55,436	57,376	7,163,123
19	2,612,211	1 1	1,595,000	2,250,000	1,651,750	1,553,561	55,436	57,376	7,163,123
612 REVENUE METERING: represents the costs associated with new revenue metering, the testing, repair and/or replacement of outdated facilities, and the maintenance of accurate metering facilities.	433,500	425,000	442,170	451,013	460,034	469,234	478,619 478,619	488,191	2,789,262
TOTAL 612	433,500	472,000	447,170	40,103	100,004	103,001	2001	101001	
615 TRANSFORMERS represents the cost associated with the purchase of all distribution transformers used to provide service to new customers.	1,188,248	1,187,275	1,229,837	1,272,881	1,317,432	1,363,542	1,411,266	1,460,661	8,055,620
	1,188,248	1,187,275	1,229,837	1,272,881	1,317,432	1,363,542	1,411,266	1,460,661	8,055,620
618 CAPACITORS, REGULATORS & PROTECTIVE DEVICES: represents the costs associated with the power factor improvement and voltage regulation, designed to reduce system losses and increase revenues and for protective equipment to improve	JEVICES:		606.053	618 174	630.538	643.148	656,011	669,131	3,823,056
system coordination and service continuity: Total 618	594,170	448,972	606,053	618,174	630,538	643,148	656,011	669,131	3,823,056

Capital Category/Description	Amended Budget 1999-00	12 Mos. Projection 1999-00	2000-01	2001-02	2002-03	2003-04	2004-05	2005-06	Total Forecast FYs 2001-06
621 MAIN LINE SYSTEM IMPROVEMENTS, OVERHEAD: represents the costs associated with the extension and improvement of overhead main line distribution systems (795, 394 and 397 kcmil conductors). The work includes the reconductoring of line segments with larger, more energy efficient conductors. The benefits include reduced system losses, increased revenues, improved quality of service, improved reliability of service and greater operational 10,64 Total 621	HEAD: 10,646,548 10,646,548	9,918,500 9,918,500	9,918,500 10,706,074 10,408,020 9,918,500 10,706,074 10,408,020	10,408,020	9,776,348	9,776,348 10,242,293 9,776,348 10,242,293	9,963,490 10,190,075 9,963,490 10,190,075	10,190,075 10,190,075	61,286,300 61,286,300
639 SPECIAL PROJECTS: represents the costs associated with discrete special projects which have been determined to be important and necessary for the orderly expansion or renewal of the distribution system. Total 639	00	0	2,000,000	00	00	00	0 0	0	2,000,000
642 ENERGY CONTROL CENTER: represents the costs associated with the expansion of and improvements to the Electric System Control Center automatic control and communication systems.	450,000	92,000	540,000	20,000	20,000	50,000	20,000	20,000	790,000
Total 642	450,000	92,000	540,000	20,000	20,000	20,000	20,000	20,000	790,000
TOTAL ENERGY DELIVERY	15,924,677	13,296,747	17,119,134	15,050,089	13,886,102	15,924,677 13,296,747 17,119,134 15,050,089 13,886,102 14,321,779 12,614,822 12,915,434	12,614,822	12,915,434	85,907,360

Total Forecast FYs 2001-06	2,000,000	860,213 860,213	9,655,000	7,876,350	20,391,563
2005-06	360,000	150,000 150,000	15,000	50,000	50,000
2004-05	348,000	151,665 151,665	15,000	56,050	56,050
2003-04	338,000	147,248	15,000	641,050	641,050
2002-03	327,000 327,000	142,960 142,960	15,000	2,301,050	
2001-02	318,000 318,000	136,153 136,153	15,000	1,374,050	
2000-01	309,000	132,187 132,187	9,580,000	3,454,150	3,454,150
12 Mos. Projection 1999-00	300,000	128,337 128,337	26,687,000 26,687,000	1,709,474	1,709,474
Amended Budget 1999-00	300,000	128,337	27,460,500 26,687,000 27,460,500 26,687,000	1,220,752	1,220,752 1,709,474 3,454,150 29,109,589 28,824,811 13,475,337
Capital Category/Description	648 CRYSTAL RIVER 3 IMPROVEMENTS: represents the costs associated with the improvements made to the generating plant to improve safety and control systems, meet regulatory compliance modifications and complete required equipment and facilities renewal and replacement. Total 648	651 CRYSTAL RIVER 3 NUCLEAR FUEL: represents the costs associated with the purchase of nuclear fuel including raw materials, processing, enrichment, and fabrication.	PLANT IMPROVEMENTS: e costs associated with anticipated eplacement and operating s at the JR Kelly Power Plant.	657 DEERHAVEN PLANT IMPROVEMENTS: represents the costs associated with anticipated renewal and replacement and operating improvements at the Deerhaven Power Plant.	. n .us

Total Forecast 6 FYs 2001-06	1	63 252,325	00 1,200,000		59 22.943.737	П	47,597,429 36,084,471 20,534,092 20,381,728 19,242,886 17,036,941 17,414,867 130,694,985
2005-06	44,163		200,000	200,000	3.680.269	3,680,269	17,414,86
2004-05	43,297	43,297	200,000	200,000	3,608,107	3,608,107	17,036,941
2003-04	42,448	42,448	200,000	200,000	3,537,360	3,537,360	19,242,886
2002-03	41,616	41,616	200,000	200,000	3,468,000	3,468,000	20,381,728
2001-02	40,800	40,800	200,000	200,000	3,400,000	3,400,000	20,534,092
2000-01	40,000	40,000	200,000	200,000		5,250,000	36,084,471
12 Mos. Projection 1999-00	33,000	33,000	150,000	150,000	5,292,871	5,292,871	47,597,429
Amended Budget 1999-00	40,000	40,000	200,000	200,000	6,642,871	6,642,871	51,917,137
Capital Category/Description	911 LAND & LAND RIGHTS: represents the costs associated with procuring utility use permits, easements and fee simple titles required to accommodate the expansion of electrical facilities	Total 911	921 CONTINGENCY RESERVE: represents the costs associated with unanticipated expenditures in order to provide continuous, reliable and efficient service.	Total 921	931 GENERAL PLANT represents the costs associated with structures and improvements, office equipment, transportation equipment, tool, shop and garage equipment, laboratory equipment, power operated equipment, communications equipment and other miscellaneous equipment. Miscellaneous General Plant	Total 931	TOTAL ELECTRIC SYSTEM

GAS SYSTEM

	Amended	12 Mos.							
	Budget	Projection					91		Total Forecast
Capital Category/Description	1999-00	1999-00	2000-01	2001-02	2002-03	2003-04	2004-05	2005-06	FYs 2001-06
850 REGULATORS/REVENUE METERING:									
represents costs of new regulators, with new									
revenue metennig, une tesung, repair and/or									
maintenance of accurate metering facilities.	171,200	171,200	174,624	178,116	181,679	185,312	189,019	192,799	9 1,101,549
Total 850	171,200	171,200	174,624	178,116	181,679	185,312	189,019	192,799	9 1,101,549
853 METER & REGULATOR INSTALLATIONS:	Ö								
represents the costs associated with									
replacement of outdated facilities.	121,900	121,900	124,338	126,825	129,361	131,948	134,587	137,279	9 784,339
Total 853	121,900	121,900	124,338	126,825	129,361	131,948	134,587	137,279	9 784,339
862 MEASHRING & REGILIATING STATION FOLIIP-	GIII								
represents the cost associated with building,	422 500	52 500	422 500	25,000	27 500	27.500	27.500	27.500	0 557.500
upgradning and improving regulating stations. Total 862	422,500		422,500	25,000	27,500	27,500	27,500		
									-
865 MEAS. & REG. STATION EQUIP-GATE STATIONS	STATIONS								
represents the costs associated with building, upgrading and improving City gate stations.	45,000	0	0	0	0	0	0		0 0
Total 865	45,000	0	0	0	0	0	0		0 0

GAS SYSTEM

	Amended	12 Mos.							
Capital Category/Description	Budget	Projection	2000-01	2001-03	2002-03	7002	2004 05	9000	Total Forecast
868 NEW DEVELOPMENTS - DISTRIBUTION MAINS EXP.	MAINS EXP:			30 000	202	10-007	20-4-007	2002-00	118 2001-00
represents the costs associated with gas									
distribution mains expansion in accordance									
with new developments.	1,365,500	1,365,500	1,393,200	1,421,064	1,449,485	1,478,475	1,508,044	1.538.205	8.788.474
Total 868	1,365,500	1,365,500	1,393,200	1,421,064	1,449,485	1,478,475	1,508,044	1,538,205	8,788,474
					3			×	
877 RENEWAL & REPLACEMENT:									
represents the costs associated with the repair							(32)		
and/or replacement of old gas mains.	280,000	280,000	610,200	466,404	322,732	329,187	335,770	342,486	2,406,779
Total 877	280,000	280,000	610,200	466,404	322,732	329,187	335,770	342,486	2,406,779
880 SERVICES:									
represents the costs associated with gas									
facilities required to provide services									
to new residential and commercial customers.	432,400	432,400	441,048	449,869	458,866	468,044	477,405	486,953	2,782,184
Total 880	432,400	432,400	441,048	449,869	458,866	468,044	477,405	486,953	2,782,184
889 GAS ACQUISITION/CLEAN UP	625,000	90,550	2,000,000	2,500,000	2,250,000	2,250,000	0	0	000'000'6
Total 889	625,000	90,550	2,000,000	2,500,000	2,250,000	2,250,000	0	0	000'000'6

GAS SYSTEM

Total Forecast FYs 2001-06	58,666	58,666		180,000	180,000	1,653,921	27,313,413
T 2005-06	10,268	10,268		30,000	30,000	193,214	2,958,704
2004-05	10,067	10,067		30,000	30,000	189,426	2,901,818
2003-04	698'6	698'6		30.000	30,000	185,711	5,096,047
2002-03	9,676	9,676	٦	30,000	30,000	182,070	5,041,369
2001-02	9,486	9,486		30,000	30,000	178,500	5,385,264
2000-01	0)300	9,300		30,000	30,000	725,000	5,930,210
12 Mos. Projection 1999-00	10,200	10,200		30,000	30,000	420,000	2,974,250
Amended Budget P	10.200	10,200		000	30,000		4,071,452
A Capital Category/Description	ed with procuring s and fee simple te the expansion of	Total 914	924 CONTINGENCY RESERVE:	represents the costs associated with unanticipated expenditures in order to provide con-	Total 924	934 GENERAL PLANT: represents the costs associated with structures and improvements, office equipment, transportation equipment, tool, shop and garage equipment, laboratory equipment, power operated equipment, communication equipment and other miscellaneous equipment. Total 934	TOTAL GAS SYSTEM

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WATER SYSTEM

2001-02 2002-03 2003-04 2004-05 2005-06	450,000 595,000 715,000 1,015,000 1,765,000	450,000 595,000 715,000 1,015,000 1,765,000	0 0 0 0	0 0 0 0	854,500 660,000 236,500	812,000 854,500 660,000 236,500 149,000	7,500 7,750 8,000 8,250	7,500 7,750 8,000 8,250
1999-00 12 Month Projection 2000-01 2	2,230,000 2,282,862	2,230,000 2,282,862	20,000	20,000 0		375,000 996,500	27,000 32,250	27,000 32,250
1999-00 199 Amended 12 N Budget Proje	55,000	2,455,000 2,23	0	0	391,000	391,000 3	NTS: ion 52,000	52,000
Capital Category/Description	700 WATER TREATMENT PLANT IMPROVEMENTS: represents the costs associated with expansion of or improvements to the Murphree Water Treatment Plant.	Total 700	709 DISTRIBUTION & STORAGE TANKS: represents the costs associated with the construction of new ground or elevated storage reservoirs as necessary to maintain or improve water system pressure	Total 709	712 TRANS. & DIST. SYSTEM IMPROVEMENTS: represents the costs associated with the installation of water distribution mains as necessary to maintain the distribution system in a reliable and efficient operating condition.	Total 712	715 FIRE SUPPORT SYSTEMS ENHANCEMENTS: represents the costs associated with the installation of water mains and/or fire hydrants necessary to provide a fire support system capable of meeting potential fire demands.	Total 715

WATER SYSTEM

	1999-00	1999-00							Э
Capital Category/Description	Amended	12 Month Projection	2000-01	2004-02	2002-03	2002	2004 05	9000	Totals
721 TRANS. & DIST. SYSTEM EXTENSIONS:		longo de la	10000	2001-02	2007-702	40-0004	2004-03	90-5002	90-1.007
represents the costs associated with extending water distribution lines to serve new developments									
and meet the needs of new customers.	222,000	295,000	210,000	211,000	132,000	135,000	138,000	141,000	967,000
Total 721	222,000	295,000	210,000	211,000	132,000	135,000	138,000	141,000	967,000
723 RELOCATIONS FOR ROAD CONSTRUCTION represents the cost associated with the relocation of water main facilities as required for state, county and city road improvement projects.	NC 85,000	100,000	75,000	75,000	75,000	75,000	75,000	85,000	460,000
Total 723	85,000	100,000	75,000	75,000	75,000	75,000	75,000	85,000	460,000
724 BACKFLOW PREVENTION DEVICES: represents the cost associated with the installation of backflow prevention devices which help protect the water distribution system from possible introduction of contaminants due to illegal cross-connections.	21,000	5,000	5,150	5,300	5,450	5,600	5,750	25900	33.150
Total 724	21,000	5,000	5,150	5,300	5,450	5,600	5,750	5,900	33,150
727 METERS & SERVICE LATERALS: represents the cost associated with replacing unserviceable water meters which helps ensure an accurate measurement of water consumed by a customer.	000'009	675,000	710,000	730,000	750,000	000'022	000'002	710,000	4.370.000
Total 727	000'009	675,000	710,000	730,000	750,000	770,000	700,000	710,000	4,370,000
			10						

WATER SYSTEM

Capital Category/Description	1999-00 Amended Budget	1999-00 12 Month Projection	2000-01	2001-02	2002-03	2003-04	2004-05	2005-06	Totals 2001-06
900 CONTRIBUTED PLANT: represents the costs associated with the inspection of developer installed water	105,000	150,000	155,000	160,000	165,000	170,000	175,000	180,000	1,005,000
Total 900	105,000	150,000	155,000	160,000	165,000	170,000	175,000	180,000	1,005,000
TOTAL WATER SYSTEM OPERATIONS	3,931,000	3,877,000	4,466,762	2,450,800	2,584,700	2,538,600	2,353,500	3,044,400	17,438,762
912 LAND & LAND RIGHTS: represents the costs associated with procuring utility use permits, easements and fee simple titles required to accommodate the expansion of water facilities.	11.220	11,000	14,500	14,790	15,086	15,388	15,695	16,009	91,468
Total 912	11,220	11,000	14,500	14,790	15,086	15,388	15,695	16,009	91,468
922 CONTINGENCY RESERVE: represents the costs associated with unanticipated expenditures in order to provide continuo contrata co	000 05	25,000	2000	20.000	50.000	50,000	50,000	50,000	300,000
Total 922	20,000	25,000	П	50,000	20,000	20,000	50,000	50,000	300,000

WATER SYSTEM

	1999-00 Amended	1999-00 1999-00 Amended 12 Month						¥.	Totals
Capital Category/Description	Budget	Budget Projection 2000-01 2001-02 2002-03 2003-04 2004-05 2005-06	2000-01	2001-02	2002-03	2003-04	2004-05	2005-06	2001-06
represents the costs associated with structures	ures								
and improvements, office equipment, transporta-	porta-			50					
tion equipment, tools, shop and garage equipment,	ipment,								
laboratory equipment, power operated equipment,	pment,								
communication equipment and other miscellaneous	laneous								
equipment.									
Miscellaneous General Plant	659,316		400,000	408,000	416,160	424,483	432,973	500,000 400,000 408,000 416,160 424,483 432,973 441,632	2,523,248
Total 932	659,316	500,000	400,000	408,000	416,160	424,483	432,973	441,632	2,523,248

TOTAL WATER SYSTEM

20,353,478

4,651,536 4,413,000 4,931,262 2,923,590 3,065,946 3,028,471 2,852,168 3,552,041

	1000-00	1999-00							
:	Amended	12 month	70	2000	0000	2000	30.200	90-200	Totals
capital category/Description 775 WASTEWATER RECI AMATION FACILITY IMPROVEMENTS:	afond	riojecnon	70-000	20-1002	2002-03	400000	20-1-00-2	20007	00-100-7
represents the costs associated with the expansion and improvements to the Kanapaha and Main Street Wastowater Treatment Plants	1,805,000	1.021.000	1.485.000	5.805.000	5.870.000	520,000	20,000	20,000	13,720,000
Total 775	1,805,000	1,021,000	1,485,000	5,805,000	5,870,000	520,000	20,000	20,000	13,720,000
780 RECLAIMED WATER IMPROVEMENTS: represents the costs associated with the expansion and improvements to the Reclaimed	300.250	357 000	د مهر 0	265 750	900	206.250	6.500	6.750	926.750
Water Distribution, Funiping and Disposal Oysiem Total 780	300,250	357,000	135,500	265,750	306,000	206,250	6,500	6,750	926,750
781 LIFT STATION IMPROVEMENTS: represents the cost associated with improvements required to maintain the existing lift stations in a reliable and efficient operating condition.	1,127,000	500,100	868,000	379,000	158,000	105,000	28,000	29,000	1,567,000
Total 781	1,127,000	500,100	868,000	379,000	158,000	105,000	28,000	29,000	1,567,000
787 LIFT STATION ADDITIONS: represents the cost of constructing new lift stations to serve new developments and meet the needs of new customers.	135,000	205,000	215,000	315,000	220,000	330,000	510,000	373,000	1,963,000
Total 787	135,000	205,000	215,000	315,000	220,000	330,000	510,000	373,000	1,963,000
790 FORCE MAIN IMPROVEMENTS: represents the costs associated with the improvements to the force main system as required to maintain the the system in a reliable and efficient operating condition.	166,000	71,000	184,000	240,000	272,000	459,000	51,000	53,000	1,259,000
Total 790	166,000	71,000	184,000	240,000	272,000	459,000	51,000	53,000	1,259,000

Capital Category/Description	1999-00 Amended Budget	1999-00 12 month Projection	2000-01	2001-02	2002-03	2003-04	2004-05	2005-06	Totals 2001-06
799 GRAVITY SYSTEM IMPROVEMENTS: represents the costs associated with improvements to the gravity collection system as required to maintain the collection system in a reliable and efficient operating condition.	981,000	1,611,000	229,000	447,000	302,000	277,000	282,000	287,000	2,124,000
l otal 799	981,000	1,611,000	529,000	447,000	302,000	277,000	282,000	287,000	2,124,000
806 RELOCATIONS FOR ROAD CONSTRUCTION represents the cost associated with the relocation of wastewater facilities including lift stations, force mains and gravity sewer mains as required for state, county and city road improvement projects.	50,000	250,106	150,000	100,000	50,000	900'09	260,000	55,000	665,000
Total 806	20,000	250,106	150,000	100,000	20,000	50,000	260,000	55,000	665,000
808 SERVICE LATERAL ADDITIONS:					×				
represents the cost of installing wastewater service laterals to new customers which are not associated with new developments.	135 000	255 000	155 000		28 000	470	175 000	900	200
Total 808	135,000		155,000	160,000	165,000	170,000	175,000	180,000	1,005,000

Capital Category/Description	1999-00 Amended Budget	1999-00 12 month Projection	2000-01	2001-02	2002-03	2003-04	2004-05	2005-06	Totals 2001-06
902 CONTRIBUTED PLANT: represents the costs associated with the inspection of developer installed wastewater utility plant in new developments	105,000	200,000	210,000	220,000	100,000	105,000	110,000	115,000	860,000
Total 902	105,000	200,000	210,000	220,000	100,000	105,000	110,000	115,000	860,000
TOTAL WASTEWATER SYSTEM OPERATIONS	4,804,250	4,470,206	3,931,500	7,931,750	7,443,000	2,222,250	1,442,500	1,118,750	24,089,750
913 LAND & LAND RIGHTS: represents the costs associated with procuring utility use permits, easements and fee simple titles required to accommodate the expansion of	× 7.			2					
wastewater facilities.	20,000	18,000	18,500	18,870	19,247	19,632	20,025	20,425	116,700
Total 913	20,000	18,000	18,500	18,870	19,247	19,632	20,025	20,425	116,700
923 CONTINGENCY RESERVE: represents the costs associated with unanticipated expenditures in order to provide continous, reliable and efficient service.	40,000	0	40,000	40,000	40,000	40,000	40,000	40,000	240,000
Total 923	40,000	0	40,000	40,000	40,000	40,000	40,000	40,000	240,000

	1999-00	1999-00							
	Amended	12 month							Totals
Capital Category/Description	Budget	Projection	2000-01	2001-02	2002-03	2003-04	2003-04 2004-05 2005-06	2005.08	2004.06
933 GENERAL PLANT:)						20102	2007	2001-002
represents the costs associated with structures									
and improvements, office equipment, transporta-									
tion equipment, tool, shop and garage equipment,									
laboratory equipment, power operated equipment,									
communication equipment and other miscellaneous									
equipment.									
Garage Facility	0	0	0	0	c	•	c	•	c
Miscellaneous General Plant	502,114	500,000	500,000	510.000	520.200	530 604	541 216	552 040	3 154 060
Total 933	502,11%	200,000	200,000	510,000	520,200	530.604	541.216	552.040	3 154 060
									2001
TOTAL WASTEWATER SYSTEM	5,366,364	4,988,206	4,490,000	8,500,620	8,022,447	2,812,486	5,366,364 4,988,206 4,490,000 8,500,620 8,022,447 2,812,486 2,043,741 1,731,216	1,731,216	27,600,511

GRUCOM SYSTEM

Capital Category/Description	Amended Budget 1999-2000	12 Month Projection 1999-2000	2000-01	2001-02	2002-03	2003-04	2004-05	2005-06	Total Forecast FYs 2001-06
644 FIBER OPTIC NETWORK EXPANSION - NEW BUSINESS/R&R represents costs associated with network construction related to new business generated in startup activity phase and for renewal & replacement 4.171,000 5.	3USINESS/R8 4.171.000	.R 5,910,000	5,694,567 3,265,900	3,265,900	2,815,900	2,805,900	2,815,900	2,805,900	20,204,067
Total 644	4,171,000	5,910,000	5,694,567	3,265,900	2,815,900	2,805,900	2,815,900	2,805,900	20,204,067
TOTAL FIBER OPTICS	4,171,000	5,910,000	5,694,567	3,265,900	2,815,900	2,805,900	2,815,900	2,805,900	20,204,067
915 LAND AND LAND RIGHTS represents the costs associated with procuring utility use permits, easements and fee simple titles required to accommodate GRUCom facilities	5,610	5,500	8,200	8,364	8,531	8,702	8,876	9,053	51,727
Total 915	5,610	5,500	8,200	8,364	8,531	8,702	8,876	9,053	51,727
represents the costs associated with structures and improvements, office equipment, transportation equipment, tool, shop and garage equipment laboratory equipment, power operated equipment, communications equipment and other miscellaneous							a		
equipment. Miscellaneous General Plant	211,000	680,000	688,119	331,500	338,130	344,893	351,790	358,826	2,413,258
Total 935	211,000	000'089	688,119	331,500	338,130	344,893	351,790	358,826	2,413,258
TOTAL GRUCOM SYSTEM	4,387,610	6,595,500	6,390,886	3,605,764	3,162,561	3,159,495	3,176,566	3,173,780	22,669,052

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GAINESVILLE REGIONAL UTILITIES MISCELLANEOUS GENERAL PLANT CAPITAL BUDGET SUMMARY BY ACCOUNT & SYSTEM 2001-2002 PROPOSED BUDGET

Account Number	Description	Electric System	Gas System	Water System	Wastewater System	GruCom System	Combined System
2000-2001							
390	Structures & Improvements	75,000	i i	()	¥	=	75,000
391	Office Furniture & Equipment	3,990,028	555,000		-	16,900	4,561,928
392	Transportation Equipment	252,000	42,000	18,500	120,000	118,000	550,500
393	Stores Equipment			Ä	<u>.</u>	-	
394	Tools, Shop & Garage Equipment	246,900	30,810	6,285	27,900	5,000	316,895
395	Laboratory/Testing Equipment	31,800	8=	5,065	-	73,850	110,715
396	Power-Operated Equipment	188,500	49,500	313,000	276,200	50,900	878,100
397	Communication Equipment	261,127		-	F1 8	22,250	283,37
398	Miscellaneous Equipment	8,000	-	3,800	10,000	-	21,800
399	Contingency Reserve	196,645	47,690	53,350	65,900	38,100	401,685
	Total Miscellaneous General Plant	5,250,000	725,000	400,000	500,000	325,000	7,200,000
2001-2002							
	Total Miscellaneous General Plant	3,400,000	178,500	408,000	510,000	331,500	4,828,000

Resp		2001	2002
No.	Responsibility Area/Description	Budget	Budget
ADMIN	ISTRATION:		
010	SYSTEM EXPENDITURES		
	391 Office Furniture & Equipment	6,000	
	394 Tools, Shop & Garage Equipment	45,700	
	Total	51,700	52,734
070	STRATEGIC PLANNING		
0.0	391 Office Furniture & Equipment	2,328	
	Total	2,328	2,375
117	LARGE AREA MARKETING PROGRAM		
	392 Transportation Equipment	18,000	
	Total	18,000	18,360
	TOTAL ADMINISTRATION	70,000	70.400
	TOTAL ADMINISTRATION	72,028	73,469
GRUCC	DM:		
075	GRUCOM		
	391 Office Furniture & Equipment	16,900	
	392 Transportation Equipment	118,000	
	394 Tools, Shop & Garage Equipment	5,000	
	395 Laboratory/Testing Equipment	73,850	
	396 Power Operated Equipment	50,900	
*	397 Communication Equipment	22,250	
	Total	286,900	292,638
	TOTAL GRUCOM	286,900	292,638
	TO TAL GROCOW	200,900	292,030

Resp		2001	2002 Budget
No.	Responsibility Area/Description	Budget	Budget
CUSTOM	ER & ADMINISTRATIVE SERVICES:		
400	INFORMATION CVCTEMS		
120	INFORMATION SYSTEMS	3,685,000	
	391 Office Furniture & Equipment397 Communication Equipment	250,000	
		3,935,000	1,973,700
	Total	0,000,000	1,070,100
134	FACILITIES MAINTENANCE		
104	392 Transportation Equipment	75,000	
	Total	75,000	76,500
	10101		
155	METER OPERATIONS		
	392 Transportation Equipment	17,500	
0	Total	17,500	17,850
157	FIELD SERVICES		
	392 Transportation Equipment	70,000	
	394 Tools, Shop & Garage Equipment	6,000	
	397 Communication Equipment	11,127	
	Total	87,127	88,870
	TOTAL CUSTOMER & ADMINISTRATIVE SERVICES	4,114,627	2,156,920
	TO THE GOOT OWILLY & ADMINIOTIVE TO EXCHANGE	.,,	

Resp		2001	2002
No.	Responsibility Area/Description	Budget	Budget
WATER	R & WASTEWATER SYSTEMS:		
201	WATER & WASTEWATER SAFETY & TRAINING		
	398 Miscellaneous Equipment	3,800	
	Total	3,800	3,876
			0,070
210	WATER PLANTS		
	392 Transportation Equipment	18,500	
	394 Tools, Shop & Garage Equipment	6,285	
	395 Laboratory/Testing Equipment	5,065	
	396 Power Operated Equipment	26,000	
	Total	55,850	56,967
220	KANADAHA WATER RECLAMATION FACILITY		
220	KANAPAHA WATER RECLAMATION FACILITY 394 Tools, Shop & Garage Equipment	15,000	
	396 Power Operated Equipment	85,000	
	Total		100.000
	lota	100,000	102,000
234	MAIN STREET PLANT		
	392 Transportation Equipment	70,000	
	394 Tools, Shop & Garage Equipment	8,000	
	396 Power Operated Equipment	7,500	
	Total	85,500	87,210
	8		
250	WATER DISTRIBUTION		
200	396 Power Operated Equipment	287,000	
	Total	287,000	292,740
260	WASTEWATER COLLECTION		
	392 Transportation Equipment	50,000	Ti
	394 Tools, Shop & Garage Equipment	4,900	
	396 Power Operated Equipment	183,700	
	398 Miscellaneous Equipment	10,000	
	Total	248,600	253,572
	TOTAL WATER & WASTEWATER SYSTEMS	780,750	796,365

Resp No.	Responsibility Area/Description	2001 Budget	2002 Budget
	SUPPLY:		
310	KELLY POWER PLANT		
310	394 Tools, Shop & Garage Equipment	33,000	
	Total	33,000	33,660
220	DEERHAVEN POWER PLANT		
330	391 Office Furniture & Equipment	14,500	
	394 Tools, Shop & Garage Equipment	45,500	
	395 Laboratory/Testing Equipment	6,500	
	396 Power Operated Equipment	12,500	
	Total	79,000	80,580
360	392 Transportation Equipment	24,500	
000	Total	24,500	24,990
	TOTAL ENERGY SUPPLY	136,500	139,230
ENERGY	COLIVERY:		
500	ENERGY DELIVERY ADMINISTRATION		
300	397 Communication Equipment	8,000	
	Total	8,000	8,160
510	ELECTRIC TRANSMISSION & DISTRIBUTION		
	391 Office Furniture & Equipment	65,000	
	392 Transportation Equipment	64,000	
	394 Tools, Shop & Garage Equipment	100,000 176,000	
	397 Communication Equipment	405,000	413,100
	Total	400,000	410,100
506	ELECTRIC ENCINEERING		
530	ELECTRIC ENGINEERING 391 Office Furniture & Equipment	750,000	
	391 Office Furniture & Equipment 392 Transportation Equipment	38,000	
	Total	788,000	281,000
7.10	CURCTATION & RELAY		
540	SUBSTATION & RELAY 395 Laboratory/Testing Equipment	25,300	- 1000
	Total	25,300	25,806
550	ELECTRIC SYSTEM CONTROL		
000	391 Office Furniture & Equipment	22,200	
	392 Transportation Equipment	20,000	
	394 Tools, Shop & Garage Equipment	16,700	00.075
	Total	58,900	60,078

Resp		2001	2002
No.	Responsibility Area/Description	Budget	Budget
560	GAS DISTRIBUTION		
	392 Transportation Equipment	42,000	
	394 Tools, Shop & Garage Equipmen	1	
	396 Power Operated Equipment	49,500	
	Total	122,310	121,700
CONTIN	TOTAL ENERGY DELIVERY IGENCY RESERVE	1,407,510	909,844
399	GENERAL PLANT CONTINGENCY		
000	399 Contingency Reserve	401,685	459,535
	Total	401,685	459,535
	TOTAL CONTINGENCY RESERVE	401,685	459,535
		:	
TOTA	L 2001 and 2002 MISCELLANEOUS GENERAL	PLANT 7,200,000	4,828,000

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Employment Category - Number of Employees (FTE):

	FY 2000 Budget	FY 2001 Budget	FY 2002 Budget
Managerial	51	51	51
Professional	95	115	115
Confidential	9	9	9
Supervisory	56	69	69
Rank & File	502	510	510
To Be Determined	43_	12	12
Subtotal Permanent Full Time	756	766	766
Permanent Part Time	6.35	6.25	6.25
Total Full Time Equivalents (FTE)	762.35	772.25	772.25

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GAINESVILLE REGIONAL UTILITIES SUMMARY OF ADDED/DELETED POSITIONS FY 2001 & FY 2002 BUDGET

Permanent FTE Positions in FY 2	000 Budget:	762.35
Added Positions: Proposed FY 20 070 - Strategic Planning 070 - Strategic Planning 075 - GRUCom 120 - Information Systems 120 - Information Systems	Utility Analyst II Electric Utility Environmental Engineer I To Be Determined Support Specialist I Customer Service Supervisor	1.00 1.00 4.00 1.00 1.00
131 - Real Estate 134 - Facilities Maintenance 310 - Kelly Plant 330 - Deerhaven Plant	Engineering Tech I To Be Determined Power Plant Instrument Tech Power Plant Lab Tech	0.50 1.00 1.00 1.00 11.50
Deleted Positions: Proposed FY 2	2001 & FY 2002	
133 - Materials & Stores 134 - Facilities Maintenance	Storekeeper I General Construction/Maint. Supv	-0.60 -1.00 -1.60
Permanent FTE Positions in FY 2	001 & FY 2002 Budget	772.25

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ADMINISTRATION: 050 - GENERAL MANAGER FOR UTILITIES General Manager Q 1 1 1 1 0 0 0 Executive Assistant D 36 1 1 1 0 0 0 Executive Assistant D 36 1 1 1 0 0 0 Executive Assistant D 36 1 1 1 0 0 0 055 - MARKETING & COMMUNICATIONS Utilities Communications Director B 78 1 0 0 (1) 0 Util. Mirking & Comm. Dir/TED (4) B TBD 0 1 1 1 1 0 Corporate Comm. Specialist F 41 2 2 2 0 0 Total 055 1 3 3 3 3 0 0 0 117 - LARGE ACCOUNT MARKETING PROGRAM Senior Account Representative F 50 3 3 3 3 0 0 0 118 - GAS MARKETING Gas Marketing Manager B 71 1 1 0 0 0 Gas Marketing Representative F 42 2 2 2 0 0 0 Gas Marketing Representative F 42 2 2 2 0 0 0 Gas Marketing Representative F 42 2 2 2 0 0 0 Utilities Marketing Manager B 71 1 1 1 0 0 0 Gas Marketing Representative F 42 2 2 2 0 0 0 Utilities Marketing Manager B 71 1 1 1 0 0 0 Gas Marketing Representative F 42 2 2 2 0 0 0 Utilities Marketing Manager B 71 1 1 1 1 0 0 0 Gas Marketing Representative F 42 2 2 2 2 0 0 0 Utilities Marketing Manager B 71 1 1 1 1 0 0 0 Gas Marketing Representative F 42 2 2 2 2 0 0 0 Utilities Marketing Manager B 71 1 1 1 1 0 0 0 Gas Marketing Manager B 71 1 1 1 1 0 0 0 Gas Marketing Manager B 71 1 1 1 1 0 0 0 Gas Marketing Manager B 71 1 1 1 1 0 0 0 Gas Marketing Manager B 71 1 1 1 1 0 0 0 Gas Marketing Manager B 71 1 1 1 1 0 0 0 Gas Marketing Manager B 71 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CLASSIFICATION	PAYROLL UNIT (1)	PAY GRADE	FY 2000 BUDGET	FY 2001 BUDGET (3)	FY 2002 BUDGET	DIFFERENCE FY00 vs FY01	DIFFERENCE FY01 vs FY02
General Manager	ADMINISTRATION:							
Assistant to General Manager	050 - GENERAL MANAGER FOR U	TILITIES						
Executive Assistant						1		
Total 050			_	1		1		
Description Description		D	36	1 2		3		
Utilities Communications Director B	10(a) 050		•					
Utilities Communications Director B	055 - MARKETING & COMMUNICA	TIONS			18			
Uill, Mrkting & Comm. Dir, TBD (4)			78	1	0	0	· (1)	0
Corporate Comm. Specialist		В	TBD		1	1		
117 - LARGE ACCOUNT MARKETING PROGRAM Senior Account Representative F 50 3 3 3 3 0 0 0 0 0			41					
Senior Account Representative	Total 055		,	3	3	3	0	0
Market Research Analyst						-	_	
Staff Assistant II		•				_		
Total 117		•			-	•		
118 - GAS MARKETING Gas Marketing Manager B		IVI	13 ,					
Gas Marketing Manager B								
Cas Marketing Representative		_		(20)		e a cc	0	0
Total 118								
119 - MARKETING		r	42					
Utilities Marketing Director	Total 110		,					
Utilities Marketing Manager/TBD (4)		D =	0.4		٥	0	(1)	(1)
Utilities Marketing Specialist F 41								
Staff Assistant II				_		-		
141 - CONSERVATION SERVICES Conservation Services Manager B 73 1 0 0 0 (1) 0 Business Services Mgr/TBD (4) B TBD 0 1 1 1 1 0 Staff Assistant II M 13 1 1 1 0 0 0 Conservation Analyst III F 41 1 1 1 1 0 0 0 Conservation Analyst III F 44 2 2 2 2 2 0 0 0 Commercial Analyst F 44 1 1 1 1 0 0 0 Total 141 6 6 6 6 0 0 0 159 - NEW SERVICES New Services Representative M 16 2 2 2 2 0 0 0 W/WW Engineering Tech Sr M 20 1 1 1 1 0 0 0 Utility Services Coordinator F 43 1 1 1 0 0 0 Total 159 4 4 4 0 0 0 TOTAL MARKETING & COMMUNICATIONS 24 24 24 0 0 0 EXECUTIVE ASSISTANT D 36 1 1 1 0 0 0 Executive Assistant D 36 1 1 1 0 0 0		M	13	1	1	1		
Conservation Services Manager B 73	Total 119			3	3	3	0	0
Business Services Mgr/TBD (4) B TBD 0	141 - CONSERVATION SERVICES							
Staff Assistant II	Conservation Services Manager		73		0			
Conservation Analyst II F 41 1 1 1 0 0 0 Conservation Analyst III F 44 2 2 2 2 2 0 0 0 0 Commercial Analyst III F 44 1 1 1 1 0 0 0 0 Commercial Analyst F 44 1 1 1 1 0 0 0 0 Commercial Analyst F 44 1 1 1 1 0 0 0 0 Commercial Analyst F 44 1 1 1 1 1 0 0 0 0 Commercial Analyst F 44 1 1 1 1 1 0 0 0 Commercial Analyst F 44 1 1 1 1 1 0 0 0 Commercial Analyst F 44 1 1 1 1 1 0 0 0 Commercial Analyst F 44 1 1 1 1 1 0 0 0 Commercial Analyst F 44 1 1 1 1 1 0 0 0 Commercial Analyst III F 44 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		_		-	1			
Conservation Analyst III F 44 2 2 2 0 0 Commercial Analyst F 44 1 1 1 0 0 Total 141 6 6 6 6 6 0 0 159 - NEW SERVICES New Services Representative M 16 2 2 2 0 0 W/WW Engineering Tech Sr M 20 1 1 1 0 0 Utility Services Coordinator F 43 1 1 1 0 0 Total 159 4 4 4 4 0 0 0 TOTAL MARKETING & COMMUNICATIONS 24 24 24 0 0 O60 - LEGAL SERVICES Utilities Attorney B 85 1 1 1 0 0 Executive Assistant D 36 1 1 1 0 0		***		•	•	•		
Commercial Analyst F 44 1 1 1 0 0 0 1 1 1 1 0 0 0 0 1 1 1 1		-		1				
Total 141 6 6 6 6 0 0 0 159 - NEW SERVICES New Services Representative M 16 2 2 2 0 0 0 W/WW Engineering Tech Sr M 20 1 1 1 1 0 0 0 Utility Services Coordinator F 43 1 1 1 0 0 0 Total 159 TOTAL MARKETING & COMMUNICATIONS 24 24 24 0 0 0 060 - LEGAL SERVICES Utilities Attorney B 85 1 1 1 1 0 0 0 Executive Assistant D 36 1 1 1 0 0 0								
New Services Representative M 16 2 2 2 0 0 W/WW Engineering Tech Sr M 20 1 1 1 0 0 Utility Services Coordinator F 43 1 1 1 0 0 Total 159 4 4 4 4 0 0 TOTAL MARKETING & COMMUNICATIONS 24 24 24 0 0 060 - LEGAL SERVICES Utilities Attorney B 85 1 1 1 0 0 Executive Assistant D 36 1 1 1 0 0		•		6	6	6		0
New Services Representative M 16 2 2 2 0 0 W/WW Engineering Tech Sr M 20 1 1 1 0 0 Utility Services Coordinator F 43 1 1 1 0 0 Total 159 4 4 4 4 0 0 TOTAL MARKETING & COMMUNICATIONS 24 24 24 0 0 060 - LEGAL SERVICES Utilities Attorney B 85 1 1 1 0 0 Executive Assistant D 36 1 1 1 0 0	159 - NEW SERVICES							
W/WW Engineering Tech Sr M 20 1 1 1 0 0 Utility Services Coordinator F 43 1 1 1 0 0 Total 159 4 4 4 4 0 0 TOTAL MARKETING & COMMUNICATIONS 24 24 24 0 0 060 - LEGAL SERVICES Utilities Attorney B 85 1 1 1 0 0 Executive Assistant D 36 1 1 1 0 0		М	16	2	2	2	0	0
Utility Services Coordinator F 43 1 1 1 0 0 Total 159 4 4 4 4 0 0 TOTAL MARKETING & COMMUNICATIONS 24 24 24 24 0 0 060 - LEGAL SERVICES Utilities Attorney B 85 1 1 1 0 0 Executive Assistant D 36 1 1 1 0 0			20			1		
TOTAL MARKETING & COMMUNICATIONS 24 24 24 0 0 060 - LEGAL SERVICES Utilities Attorney B 85 1 1 1 0 0 Executive Assistant D 36 1 1 1 0 0		F	43					
060 - LEGAL SERVICES Utilities Attorney B 85 1 1 1 0 0 0 Executive Assistant D 36 1 1 1 0 0	Total 159			4	4	4	0	0
Utilities Attorney B 85 1 1 1 0 0 Executive Assistant D 36 1 1 1 0 0	TOTAL MARKETING & COMMUNIC	CATIONS		24	24	24	0	0_
Utilities Attorney B 85 1 1 1 0 0 Executive Assistant D 36 1 1 1 0 0	OCO LEGAL SERVICES							
Executive Assistant D 361 1 1 0 0		R	85	4	1	1	n	0
				i			0	
		-		2	2	2	0	

Description	CLASSIFICATION	PAYROLL UNIT (1)	PAY GRADE	FY 2000 BUDGET	FY 2001 BUDGET (3)	FY 2002 BUDGET		DIFFERENCE FY01 vs FY02
Employment Services Manager	065 - OPGANIZATIONAL DEVELO	DMENT						
Computer Systems Analyst			76	1	1	1	0	0
Human Resources Analyst, Sr. F								
Total 065				-		-	_	_
070 - STRATEGIC PLANNING Strategic Util. Planning Director B 86		·	0.5					
Strategic Util. Planning Director B 86			: ·					
Strategic Util. Planning Director B 86	070 - STRATEGIC PLANNING							
Executive Assistant	_	В	86	1	1	1	0	n
Staff Assistant M						i		
Project Engineer	Staff Assistant I	М		1	1	1	-	_
Managing Utility Analyst, Planning B	Project Engineer	В	80 -	1	1	1	_	
W/W Utility Engineer II	Managing Utility Analyst, Planning	В	79	1	1	1		
Elec. Util. Environ. Engineer, Sr. F 52 1 1 1 1 0 0 0 0 Elec. Util. Environ. Engineer II F 49 1 1 1 1 0 0 0 0 Elec. Util. Environ. Engineer I F 49 1 1 1 1 1 0 0 0 0 Elec. Util. Environ. Engineer I F 49 2 2 2 2 2 0 0 0 0 Utility Capineer II F 49 2 2 2 2 2 0 0 0 0 Utility Capineer II F 49 1 1 1 1 0 0 0 0 0 Utility Analyst, Sr. F 51 1 1 1 1 0 0 0 0 Utility Analyst II F 48 2 3 3 3 1 0 0 Utility Analyst II F 48 2 3 3 3 1 0 0 Utility Analyst I F 43 1 1 1 1 0 0 0 0 0 Utility Analyst I F 43 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		F	52	1	1	1	0	0
Elec. Util. Environ. Engineer II F 49 1 1 1 1 0 0 0 0 Elec. Util. Environ. Engineer I F 45 0 1 1 1 1 0 0 0 0 0 Electric Utility Engineer II F 49 2 2 2 2 2 0 0 0 0 Utility Industrial Engineer II F 49 1 1 1 1 0 0 0 0 0 Utility Analyst, Sr. F 51 1 1 1 1 0 0 0 0 Utility Analyst II F 48 2 3 3 3 1 0 0 0 Utility Analyst II F 48 2 3 3 3 1 0 0 0 Utility Analyst II F 43 1 1 1 0 0 0 0 Engineering Tech Sr. M 20 1 1 1 1 0 0 0 0 Engineering Tech Sr. M 20 1 1 1 1 0 0 0 0 Engineering Tech Sr. M 20 1 1 1 1 0 0 0 0 Engineering Tech Sr. M 20 1 1 1 1 0 0 0 0 Executive Assistant D 36 1 1 1 1 0 0 0 0 Executive Assistant D 36 1 1 1 1 0 0 0 0 Engineering Tech II D 0 0 0 Executive Assistant D 10 10 Electric Utility Engineer, Senior F 52 1 1 1 1 0 0 0 Engineering Tech II D	W/WW Utility Engineer II	F	49	1	1	1	0	0
Elect. Utill. Environ. Engineer F		F		1	1	1	0	0
Electric Utility Industrial Engineer II				1	- 1	1	0	0
Utility Industrial Engineer II			45			1	1	0
Utility Analyst Sr.		•				2	0	0
Utility Analyst I		•				1		
Utility Analyst F		•			-	1		
Engineering Tech Sr.		-					•	-
Total 070		-	. –	1	•	1		
TOTAL ADMINISTRATION		M	20			1		0_
075 - GRUCOM Managing Utility Analyst, Planning B 79 1 1 1 1 0 0 0	Total 070		-	17	19	19	2	0
Managing Utility Analyst, Planning B 79 1 1 1 0 0 Executive Assistant D 36 1 1 1 0 0 Electric Utility Engineer, Senior F 52 1 1 1 0 0 Utility Marketing Representative F 42 1 1 1 0 0 Engineering Tech I M 14 1 1 1 0 0 To Be Determined TBD TBD TBD 12 16 16 4 0 TOTAL GRUCOM 17 21 21 21 4 0 CUSTOMER & ADMINISTRATIVE SERVICES: 100 - CUST. & ADMIN. SERVICES Assistant General Manager B 86 1 1 1 0 0 Executive Assistant Senior D 38 1 1 1 0 0 120 - INFORMATION SYSTEMS <tr< td=""><td>TOTAL ADMINISTRATION</td><td></td><td>-</td><td>49</td><td>51</td><td>51</td><td>2</td><td></td></tr<>	TOTAL ADMINISTRATION		-	49	51	51	2	
Managing Utility Analyst, Planning B 79 1 1 1 0 0 Executive Assistant D 36 1 1 1 0 0 Electric Utility Engineer, Senior F 52 1 1 1 0 0 Utility Marketing Representative F 42 1 1 1 0 0 Engineering Tech I M 14 1 1 1 0 0 To Be Determined TBD TBD TBD 12 16 16 4 0 TOTAL GRUCOM 17 21 21 21 4 0 CUSTOMER & ADMINISTRATIVE SERVICES: 100 - CUST. & ADMIN. SERVICES Assistant General Manager B 86 1 1 1 0 0 Executive Assistant Senior D 38 1 1 1 0 0 120 - INFORMATION SYSTEMS <tr< td=""><td>075 - GRUCOM</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>	075 - GRUCOM							
Executive Assistant		В	79	1	1	1	0	0
Electric Utility Engineer, Senior F 52						1		
Utility Marketing Representative		_		-	-	1		
To Be Determined		F	42	1	1	1		
TOTAL GRUCOM TOTAL GRUCOM 17 21 21 4 0 CUSTOMER & ADMINISTRATIVE SERVICES: 100 - CUST. & ADMIN. SERVICES Assistant General Manager B 86 1 1 1 1 0 0 0 Executive Assistant Senior D 38 1 1 1 0 0 0 Total 100 2 2 2 0 0 0 120 - INFORMATION SYSTEMS Information Systems Director B 80 1 1 1 1 0 0 0 Staff Assistant I M 10 1 1 1 0 0 0 User Support Manager B 76 1 1 1 1 0 0 0		М	14	1	1	1	0	
CUSTOMER & ADMINISTRATIVE SERVICES: 100 - CUST. & ADMIN. SERVICES Assistant General Manager B 86 1 1 1 0 0 0 Executive Assistant Senior D 38 1 1 1 0 0 0 Total 100 2 2 2 2 0 0 0 120 - INFORMATION SYSTEMS Information Systems Director B 80 1 1 1 1 0 0 0 Staff Assistant I M 10 1 1 1 0 0 0 User Support Manager B 76 1 1 1 0 0 0	To Be Determined	TBD	TBD_	12	16	16	4	
CUSTOMER & ADMINISTRATIVE SERVICES: 100 - CUST. & ADMIN. SERVICES Assistant General Manager B 86 1 1 1 0 0 0 Executive Assistant Senior D 38 1 1 1 0 0 0 Total 100 2 2 2 2 0 0 0 120 - INFORMATION SYSTEMS Information Systems Director B 80 1 1 1 1 0 0 0 Staff Assistant I M 10 1 1 1 0 0 0 User Support Manager B 76 1 1 1 0 0 0	TOTAL CRUCOM			- 47	24	24	4	•
100 - CUST. & ADMIN. SERVICES Assistant General Manager B 86 1 1 1 0 0 0 Executive Assistant Senior D 38 1 1 1 0 0 0 Total 100 2 2 2 2 0 0 0 120 - INFORMATION SYSTEMS Information Systems Director B 80 1 1 1 1 0 0 0 Staff Assistant I M 10 1 1 1 0 0 0 User Support Manager B 76 1 1 1 0 0	TOTAL GROCOW		, °	1/	21		4	
Assistant General Manager B 86 1 1 1 0 0 0 Executive Assistant Senior D 38 1 1 1 0 0 0 Total 100 2 2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CUSTOMER & ADMINISTRATIVE S	ERVICES:						
Assistant General Manager B 86 1 1 1 0 0 0 Executive Assistant Senior D 38 1 1 1 0 0 0 Total 100 2 2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100 - CUST. & ADMIN. SERVICES							
D 38 1 1 1 0 0 0 1 1 1 0 0		В	86	1	1	1	0	0
Total 100 2 2 2 0 0 0 120 - INFORMATION SYSTEMS Information Systems Director B 80 1 1 1 1 0 0 0 Staff Assistant I M 10 1 1 1 0 0 0 User Support Manager B 76 1 1 1 1 0 0								
Information Systems Director B 80 1 1 1 0 0 Staff Assistant I M 10 1 1 1 1 0 0 User Support Manager B 76 1 1 1 0 0	Total 100		_	2	2	2		
Information Systems Director B 80 1 1 1 0 0 Staff Assistant I M 10 1 1 1 1 0 0 User Support Manager B 76 1 1 1 0 0								
Information Systems Director B 80 1 1 1 0 0 Staff Assistant I M 10 1 1 1 1 0 0 User Support Manager B 76 1 1 1 0 0	120 - INFORMATION SYSTEMS							
Staff Assistant I M 10 1 1 1 0 0 User Support Manager B 76 1 1 1 0 0		В	80	1	1	1	n	n
User Support Manager B 76 1 1 1 0 0								
					•		•	
	Technical Services Manager				1			
Systems Integration Analyst N 21 6 6 6 0 0	Systems Integration Analyst		21		6			
Database Administrator F 48 2 2 2 0 0 0	Database Administrator	-		2	2		0	
User Support Technician F 38 1 1 1 0 0				1	-		0	0
Support Specialist I F 39 2 3 3 1 0								
Support Specialist II F 43 1 1 1 0 0	Support Specialist II	F	43	1	1	1	0	0

CLASSIFICATION	PAYROLL UNIT (1)	PAY GRADE	FY 2000 BUDGET	FY 2001 BUDGET (3)	FY 2002 BUDGET	DIFFERENCE FY00 vs FY01	DIFFERENCE FY01 vs FY02
		40	4	1	1	0	0
Computer Programmer I	M	16 43	1 5	5	5	0	ő
Computer Programmer Analyst	F	43 47	4		4	ŏ	Ö
Computer Systems Analyst Systems Programmer	F	47	5		5	Ō	0
Network Services Coordinator	F F	45	1	1	1	0	0
Network Services Coordinator	M	24	1	1	1	0	0
Network Specialist	M	22	2	2	2	0	0
Customer Service Supervisor	N	20	0	1	1	1	0
Power Systems Control Spec.	M	21	1	1	1	0	0
Wastewater Plant Operator III	M	17 ,	1	1_	1	0	0
Total 120			37	39	39	2	0
4							
130 - ADMINISTRATIVE SERVICE	S						
Administrative Services Director	В	80	1	1	1	0	0
Staff Assistant II	M	13	1		1	0	0
Total 130			2	2	2	0	0
424 LITH ITIES DEAL ESTATE							
131 - UTILITIES REAL ESTATE Land Rights Coordinator	F	43	2	2	2	0	0
Staff Assistant I	M	10	1		1	0	0
Total 131			3		3	0	0
		27					
132 - UTILITIES PURCHASING	_	70		4	1	0	0
Purchasing Manager	В	72 10	1		1	0	0
Staff Assistant I	M F	10 40	2		2	Ö	ŏ
Buyer Analyst	F	44	1		1	ő	ō
Senior Buyer	M	13	2		ó	(2)	
Assistant Buyer To Be Determined	TBD	TBD	0		2	2	0
Total 132	,,,,,		7		7	0	0
		3					
133 - UTILITIES MATERIALS & ST		74	1	1	1	0	0
Utilities Stores Manager	B M	12	1		1	ō	Ŏ
Account Clerk III	M	09	· 7		7	ō	Ō
Storekeeper I Storekeeper II	M	13			3	0	0
Util Inventory Control Specialist	M	14	1		1	0	0
Warehouse Supervisor	N	18	2	2	2	0	0
Total 133			15	15	15	0	0
		0	-				
134 - FACILITIES MAINTENANCE		4=	a	^	0	(1)	0
General Const./Maint. Supervisor	N	17	1		1	0	Ŏ
Carpenter	M M	14 11	2		2	ő	Ŏ
Maintenance Mechanic I	TBD	TBD	0		1	1	Ŏ
To Be Determined Total 134	100	100	4		4	0	0
10tai 134							
Total Administrative Services			31	31	31	0	0
	725						
140 - CUSTOMER OPERATIONS				80 89	201	-	1920
Customer Operations Director	В	80	1		1	0	0
Total			1	1	1	0	0

CLASSIFICATION	PAYROLL UNIT (1)	PAY GRADE	FY 2000 BUDGET	FY 2001 BUDGET (3)	FY 2002 BUDGET		DIFFERENCE FY01 vs FY02
155 - METER OPERATIONS							
Meter Reader	M	10	13	13	13	0	0
Meter Reader Crew Leader	M	12	2	2	2	Ö	Ö
Meter Reader Supervisor	N.	20	1	1	1	ő	ő
Customer Service Rep.	M	12	i	1	i	ő	
Total 155		,~	17	17	17	0	0
ω						Œ	
156 - CUSTOMER SERVICE							
Customer Service Manager	В	73	1	- 1	1	0	0
Staff Assistant I	M	10	1	1	1	0	0
Customer Service Rep. (2)	M	12	21	21	21	0	Ō
Customer Service Rep, Sr.	M	14	2	2	2	0	Ō
Customer Service Supervisor	N	20		1	1	0	0
Total 156			26	26	26	0	0
467 FIFE D CERVICES							
157 - FIELD SERVICES	В	72	4	4	4	0	0
Utility Field Services Manager Utility Training Manager	B F	73 45	1	1	1	0	0
Staff Assistant I	•	10	1	1	1	0	0
	M M	12	2	2	2	0	0
Customer Service Rep. Current Diversion Tech.	M	18	2	2	2	0	0
Meter Service Worker	M	16	19	19	19	Ö	0
Meter Service Worker Meter Service Dispatcher	M	14	2	2	2	0	0
Meter Services Supervisor	N	21	1	1	1	0	0
Total 157	=14	21 2	29	29	29	0	0
Total Customer Operations			73	73	73	0	
170 - FINANCE					<u>#0</u>)		
Utility Finance Director	В	84	1	1	1	0	0
Budget Specialist	F	38	1'	111	1	0	0
Total 170		79	2	2	2	0	0
172 - FINANCIAL ANALYSIS & BUI							
Managing Utility Analyst, Finance	В	78	1	1	1	0	0
Investment Coordinator	F	45	1	1_	1	0	0
Total 172			2	2	2	0	0
174 - UTILITIES ACCOUNTING							
Utilities Accounting Manager	В	76	1	1	1	0	0
Account Clerk III	м	12	4	4	4	Ö	Ŏ
Account Clerk, Senior	M	14	_ i	i	i	Ö	Ö
Accounts Payable Supervisor	N	20	1	i	1	Ö	Ö
Accountant I	F	39	i	1	1	Ŏ	Ō
Accountant II	F	41	1	1	1	Ō	Ō
Property Control Specialist Sr	F	43	1	1	1	Ō	Ö
Accounting Supervisor	F	45	i	1	1	Ō	0
Total 174		-	11	11	11	0	0

CLASSIFICATION	PAYROLL UNIT (1)	PAY GRADE	FY 2000 BUDGET	FY 2001 BUDGET (3)	FY 2002 BUDGET	DIFFERENCE FY00 vs FY01	DIFFERENCE FY01 vs FY02
ATTACA OF THE ACCOUNTS							
176/179 - CUSTOMER ACCOUNTS Customer Accounts Manager	В	73	1	1	1	0	0
Staff Assistant I	М	10	i	i_	i	Ō	Ō
Mail Services Clerk, Utilities	M	08	2	2	2	0	0
Mail Services Supervisor, Utilities	N	17	1	1	1	0	0
Account Clerk III	М	12	5	5	5	0	0
Customer Accounts Supervisor	N	20	1	1	1	0	0
Customer Accounts Rep.	М	10	6 2	6 2	6 2	0	0
Customer Accounts Rep., Senior	M N	14 20	_ 1	1	1	0	Ö
Customer Records Supervisor Total 176/179	14	20	20	20	20	0	0
10tai 170/173							
Total Finance			35	35	35	0	0
TOTAL CUSTOMER & ADMINISTR	ATIVE SER	VICES	178	180	180	2	0
WATER & WASTEWATER SYSTEM	AC.				×		
VVAIER & VVASIEVVAIER STSTE	no.						
200 - WATER & WASTEWATER SY	STEMS		Aller				_
Assistant General Manager	В	84	1	1	1	0	0
Executive Assistant	D	36	1	1	1	0	0
Pre-Apprenticeship	М	3	2	2	2	0	0
Toal 200			4	4			
4)							
201 - SAFETY TRAINING					927	_	•
Utility Training Officer	F	45	1	1	1	0	0
Training Technician	М	14	1 2	1 2	1 2	0	0
Total 201							
210 - MURPHREE WATER PLANT	_				4	•	0
Water Plant Manager	В	75 70	1	1	1	0	0
Water Plant Assistant Manager Staff Assistant I	B M	72 10	1	1	1	0	0
W/WW Instrument Tech, Senior	M	21	2	2	2	ŏ	Ŏ
W/WW Lab Technician, Senior	M	21	1	1	1	0	0
Water Plant Operator	M	17	12	12	12	0	0
Process Control Specialist	M	19	1	1	1	0	0
Total 210		3	19	19	19	0	0_
220 - KANAPAHA WATER RECLAN	ATION FAC	CILITY					
WW Plant Facilities Manager	В	76	1	1	1	0	0
Staff Assistant I	M	10	1	1	1	0	0
W/WW Laboratory Tech, Senior	M	21	3	3	3	0	0
W/WW Laboratory Supervisor	N	23	1	1_	1	0	0
Total 220		,	6	6	6	0	0
224 - KANAPAHA OPERATIONS							
Wastewater Plant Operator	М	17	6	6	6	0	0
Sludge Equipment Operator	M	12	1	1	1	0	0
W/WW Instrument Tech, Senior	M	21	2	2	2	0	0
W/WW Supervisor	N	19	1	1	1	0	0
Maintenance Mechanic	М	16	11	<u>1</u> 1	11	0	0
Total 224		9			1100	- 0	<u> </u>

CLASSIFICATION	PAYROLL UNIT (1)	PAY GRADE	FY 2000 BUDGET	FY 2001 BUDGET (3)	FY 2002 BUDGET	DIFFERENCE FY00 vs FY01	DIFFERENCE FY01 vs FY02
228 - LIFT STATIONS							
W/WW Instrument Tech, Sr	М	21	2	2	2	0	0
Maintenance Mechanic	M	16	8	8	8	ŏ	ŏ
Total 228			10	10	10	Ö	0
Total Kanapaha/Lift Stations			27	27	27	0	0
Total Nariapana/Ent Stations		*	21	21	21		
234 - MAIN STREET TREATMENT	PLANT						72
WW Operations Manager	В	70	1	1	1	0	0
Staff Assistant I	М	10	1	1	1	0	0
Sludge Equipment Operator	М	12	1	1	1	0	0
W/WW Instrument Tech, Senior	M	21	2	2	2	0	0
Wastewater Plant Operator	M	17	8	8	8	0	0
W/WW Supervisor	N	19	2	2	2	0	0
Maintenance Mechanic	М	16	3	3	3	0	0
Total 234			18	18	18	0	0
240 - WATER/WASTEWATER ENG	GINEERING						
W/WW Engineering Director	В	80	1	1	1	0	· 0
Office Assistant	М	06	1	1	1	0	0
Staff Assistant II	М	13	1	1	1	0	0
Utility Construction Inspector	M	16	2	2	2	0	0
W/WW Utility Engineer I	F	45	2	2	2	0	0
W/WW Utility Engineer II	F	49	2	2	2	0	0
W/WW Utility Engineer, Senior	F	52	2	2	2	0	0
W/WW Util Sys Envir Eng I	F	45	1	1	1	0	0
W/WW Util Sys Envir Eng Sr	F	52	1	1	1	0	0
W/WW Engineering Tech II	М	17	2	2	2	0	0
W/WW Engineering Tech, Senior	М	20	3	3	3	0	0
W/WW Lab Technician, Sr.	M	21	1	1_	1	0	0
Total 240			19	19	19	0	0
250 - WATER DISTRIBUTION							
Water Distribution Manager	В	75	1	1	1	0	0
Staff Assistant II	M	13	1	1	1	0	0
Utility Results Analyst	F	40	1	1	1	0	· 0
W/WW Svc Operator	М	14	25	25	25	0	0
W/WW Crew Leader	N	16	6	6	6	0	0
W/WW Supervisor	N	19	3	3	3	Ō	0
W/WW Asst Supervisor	N	17	1	1	1	0	0
Total 250		•	38	38	38	0	0
260 - WASTEWATER COLLECTIO	N						
Wastewater Collection Manager	В	75	1	1	1	0	0
Staff Assistant	M	08	1	1	1	Ō	0
Utility Results Analyst	F	40	1	1	1	0	0
W/WW Svc Dispatcher	М	14	1	1	1	0	0
W/WW Svc Operator	М	14	32	32	32	0	0
W/WW Crew Leader	N	16	8	8	8	0	0
W/WW Supervisor	N	19	3	3	3	0	0
Total 260			47	47	47	0	0
TOTAL WATER & WASTEWATER	SYSTEMS		174	174	174	0	0

CLASSIFICATION	PAYROLL UNIT (1)	PAY GRADE	FY 2000 BUDGET	FY 2001 BUDGET (3)	FY 2002 BUDGET	DIFFERENCE FY00 vs FY01	DIFFERENCE FY01 vs FY02
-	OIIII (I)	OIVIDE	BODGE.	202021 (0)			
ENERGY SUPPLY:						£	
300 - ENERGY SUPPLY ADMINIST	_		4	-26	4	_	•
Assistant General Manager	B D	87 36	1	1	1	0	0
Executive Assistant Staff Assistant II	M	13	1		1	0	0
Utility Results Analyst	F	40	i	ાં	i	ō	ō
Elec Utility Engineer II	F	49	1	1_	1	0	0_
Total 300		,	5	5	5	0	0
305 - ELECTRIC SUPPLY TRAININ			241	ran	10411	•	•
Utility Training Officer	F	45	1	1 1	1	0	0
Total 305			·				0
310 - KELLY PLANT							
Power Plant Manager, Kelly Plant	В	82	o 1	1	1	0	0
Staff Assistant II	м	13	* * 1	1	1	Ō	Ō
Power Plant Operator II	М	19	13	13	13	0	0
Power Plant Shift Supervisor	N	24	5	5	5	0	0
Power Plant Lab Supervisor	N	23	1	1	1	0	0
Power Plant Mechanic	M	20	6 1	6 1	6 1	× 0	0
Power Plant Electrician Power Plant Elect/Instr. Supervisor	M N	21 23	1	1	1	0	0
Power Plant Maint. Supervisor	N	23	1	i	i	0	ŏ
Power Plant Lab Tech	M	21	1	1	1	0	0
Power Plant Instrument Tech	М	21	1	2	2	1	0_
Total 310			32	33	33	1	0
i)							
330 - DEERHAVEN PLANT	_		2			•	0
Power Plant Manager, Deerhaven	B B	84 79	1 2	1 2	1 2	0	0
Power Plant Oper./Maint. Manager Power Plant Adm/Support Svcs Mgr		7 9 75	1	1	1	ő	ŏ
Staff Assistant I	М	10	1	i	1	ō	Ö
Staff Assistant II	M	13	1	1	1	0	0
Account Clerk, Sr.	M	14	1	1	1	0	0
Engineering Tech II	M	17	1	1	1	. 0	0
Electric Utility Engineer Sr	F	52	2	2	2	0	0
Painter III	M M	17 6	2 2	2 2	2 2	0	0
Maintenance Workers I Power Plant Operator II	M	19	17	17	17	ŏ	ŏ
Power Plant Operator III	M	21	8	8	8	ō	ō
Power Plant Shift Supervisor	N	24	5	5	5	0	0
Coal/Ash Equipment Operator	М	17	3	3	3	0	0
Process Plant Operator II	M	18	10		10	0	0
Process Plant Supervisor	□ N	23	1	1	1	0	0
Power Plant Lab Tech	M	21 23	4	5 1	5 1	0	0
Power Plant Lab Supervisor Power Plant Mechanic	N M	20	15	15	15	ő	ŏ
Power Plant Electronic Tech	M	21	1	1	1	Ö	ō
Power Plant Electrician	M	21	5	5	5	0	0
Power Plant Instrument Tech (2)	M	21	5	5	5	0	0
Power Plant Elect/Instr. Supervisor	N	23	1	1	1	0	0
Power Plant Instrument Supervisor	N	23	1	1	1	0	0
Power Plant Welder, Certified	M	21	2		2	0	0
Power Plant Maint. Supervisor	N	23	96		97	1	0
Total 330			90	31	31		

CLASSIFICATION	PAYROLL UNIT (1)	PAY GRADE	FY 2000 BUDGET	FY 2001 BUDGET (3)	FY 2002 BUDGET	DIFFERENCE FY00 vs FY01	DIFFERENCE FY01 vs FY02
350 - FUELS MANAGEMENT							
Fuels Analyst	F	48	2	2	2	0	0
Total 350		()	2	2	2	0	0
360 - POWER ENGINEERING							
Power Engineering Manager	В	81	1	1	1	0	0
Engineering Tech Sr.	м	20	1	i	i	Ö	ő
Electric Utility Engineer II	F	49	2	2	2	0	0
Electric Utility Engineer Sr.	F	52	3	3	3	0	0
Total 360		:	7	7	7	0	0
380 - BULK POWER							
Control Area Manager	В	76	1	1	1	0	0
Power Systems Coordinator I	М	23	1	1	1	0	0
Power Systems Coordinator II	М	24	4	4	4	0	0
Total 380		-	6	6	6	0	0
TOTAL ENERGY SUPPLY			149	151	151	2	0
ENERGY DELIVERY							
500 - ENERGY DELIVERY ADMIN	ISTRATION						
Assistant General Manager	В	86	1	1	1	0	0
Executive Assistant	D	36	- 1	1	1	0	0
Staff Assistant	M	08	1	1	1	Ō	0
Utility Training Officer	F	45	2	2	2	0	0
Utility Training Supervisor Electric Utility Trainee (2)	F M	47 10	1 2	1 2	1 2	0	0
Total 500	IVI	10	8	8	8	0	0
	2						X
510 - ELECTRIC TRANSMISSION	& DISTRIBUT	TION					
Electric Trans. & Dist. Manager	В	81	1	1	1	0	0
Electric T&D Const/Maint Mgr	В	74	4	4	4	0	0
Staff Assistant I	М	10	2	2	2	0	0
Staff Assistant II	М	13	1	1	1	0	0
Operations Assistant Utilities Results Analyst	M F	14 40	1	1	1 0	0 (1)	0
Street Light Service Worker	M	18	1	1	1	0	0
Industrial Engineer, Sr.	F	52	1	i	i	ő	ő
Lead Line Worker	M	23	20	20	20	0	Ō
Line Worker	М	21	26	26	26	0	0
Winch Truck Operator	М	16	2	2	2	0	0
Lead Elec Utility Inspector	М	18	1	1	1	0	0
Line Technician To Be Determined	N TBD	16 TBD	2	2 1	2 1	0	0
Total 510	טפו	יטפו	63	63	63	0	0
	.=	-					
511 - VEGETATION MANAGEMEN		74		4	4	•	_
Vegetation Maint Manager Utilities Forester	B F	71 39	1 2	1 2	1 2	= 0	0
Operations Assistant	· M	14	1	1	1	0	0
Line Clearance Coordinator	M	19	2	2	2	0	ő
Total 511			6	6	6	0	0
Total Transmission & Distribution		2	69	69	69	0	0

CLASSIFICATION	PAYROLL UNIT (1)	PAY GRADE	FY 2000 BUDGET	FY 2001 BUDGET (3)	FY 2002 BUDGET	DIFFERENCE FY00 vs FY01	
520 - ELECT. METER & EQUIP. MA	INT						
Gas & Electric Measurement Mgr.	B B	78	1	1	1 1	. 0	0
Operations Assistant	м	14	2	2	2		Ō
Meter Technician, Certified	M	21	5	5	5	0	0
Lead Meter Technician, Certified	M	23	· 1	1	1	0	0
Meter Programmer Tester	M	17	1	1	1	0	0
Electric Utility Engineer II	F	49	1	1	1	0	0
Operations Manager	F	72	1	1	1	0	0
Measurement Tech	M	15	6	6_	6	0	0
Total 520			18	18	18	0	0
530 - ELECTRIC ENGINEERING							
Engineering Manager	В	82	1	1	1	0	0
Staff Assistant II	M	13	1	1	1	0	0
Engineering Technician II	М	17	4	4	4	0	0
Engineering Technician Senior	М	20	2	2	2	0	0
Electric Utility Engineer I	F	45	1	1	1	0	0
Electric Utility Engineer II	F	49	4	4	4	0	= 0
Electric Utility Engineer Senior	F	52	4	4	4	0	0
Electric Engineering Tech Senior	F	45	3	3	3	0	0
Electric Engineering Tech II	M	20	10	10	10	0	0
Engineering Supervisor	F	51	1	1	1	0	0
Programmer Specialist	<u> </u>	44	1	1	1	0	0
Utility Analyst II	F	48	33	33	33	0	0
Total 530			33	- 33	33		
540 - SUBSTATION & RELAY	ь	81	1	1	1	0	0
Substation and Relay Manager	B M	10	1	1	1	ő	Ö
Staff Assistant I Engineering Tech I	M	14	i	i	1	ŏ	ō
Apparatus Repair Supervisor	N	23	i	1	1	Ō	0
Elec Apparatus Tech II	M	21	3	3	3	0	0
Substation Electrician	M	21	4	4	4	0	0
Substation Crew Supervisor	N	23	2	2	2	0	0
Relay Technician	M	21	2	2	2	0	0
Relay Technician, Senior	N	23	1	1_	1	0	0_
Total 540		8	16	16	16	0	0
550 - SYSTEMS CONTROL							
Systems Control Manager	В	82	1	1	1	0	0
Technical Support Manager	В	76	1	1	1	0	0
Staff Assistant I	М	10	1	1	1	0	0
Operations Assistant	М	14	2	2	2	0	0
Power Sys Cntrl Specialist	М	21	1	1	1	0	0
Power Sys Cntrl Specialist Sr	М	23	1	1	1	- 0	0
Power System Coordinator I	М	23	6	- 6 6	6 6	0	0
Utilities Location Technician	M F	17 45	6	1	1	0	0
Electric Utility Engineer II	۲	45	20		20	0	0
Total 550			20	20	20		

CLASSIFICATION	PAYROLL UNIT (1)	PAY GRADE	FY 2000 BUDGET	FY 2001 BUDGET (3)	FY 2002 BUDGET	DIFFERENCE FY00 vs FY01	DIFFERENCE FY01 vs FY02
560 - GAS TRANSMISSION & DIS	TRIBUTION						
Gas Trans & Distribution Mgr	В	81	1	1	1	0	0
Gas Distribution Manager	□B	72	1	0	0	(1)	0
Operations Assistant - Gas	M	14	1	1	· 1	0	0
Facilities Protection Tech	M	17	2	2	2	0	0
Crew Leader	М	18	5	5	5	0	0
Line Technicians	M	16	7	7	7	0	0
Equipment Operator	M	GM	3	3	3	0	0
Construction Worker	M	13	4	4	4	0	0
Utilities Service Coordinator	F	43	1	1	1	0	0
To Be Determined	TBD	TBD	0	1	1	1	0
Total 560		-	25	25	25	0	0
TOTAL ENERGY DELIVERY		-	189	189	189	0	0
TOTAL PERMANENT FULL TIME			756	766	766	10	0.00
TOTAL PERMANENT PART TIME FTE'S		6.35	6.25	6.25	(0.10)	0.00	
TOTAL PERMANENT FTE POSITIONS		762.35	772.25	772.25	9.90	0.00	

Notes:

- (1) Payroll Unit:
 - Q = Charter Officer
 - B = Mangerial
 - D = Confidential
 - F = Professional
 - M = CWA Rank and File
 - N = CWA Supervisory
 - TBD = To Be Determined by Job Audit/Human Resources Review
- (2) Does not include positions that are temporarily filled
- (3) Does not include any position changes or revisions to the occupational index that may occur as a result of the Interest Based Bargaining process
- (4) Pending Personnel & Organizational Structure Committee approval in Summer 2000

GAINESVILLE REGIONAL UTILITIES SCHEDULE OF POSITION CHANGES FY 2001 & FY 2002 BUDGET

Resp Area	Existing Classification	Paygrade	Requested Classification
055	Util. Communications Dir.	78	To Be Determined Pending P & O Committee Approval
119	Util. Marketing Dir.	84	To Be Determined Pending P & O Committee Approval
132	Assistant Buyer (2)	13	To Be Determined Pending Job Audit
141	Conservation Serv. Mgr.	73	To Be Determined Pending P & O Committee Approval
510	Utilities Results Analyst	40	To Be Determined Pending Job Audit
560	Gas Distribution Mgr.	72	To Be Determined Pending Job Audit

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