Gainesville Regional Utilities

November 4, 2010



Prior Action

- Received initial approval on October 5, 2010 to continue work on upcoming bond deal
- Commission authorized, among other things:
 - Issuance of up to \$135m of fixed rate new money
 - Refunding of 2003 Series A, 2005 Series B and 2008 Series A through fixed rate bonds

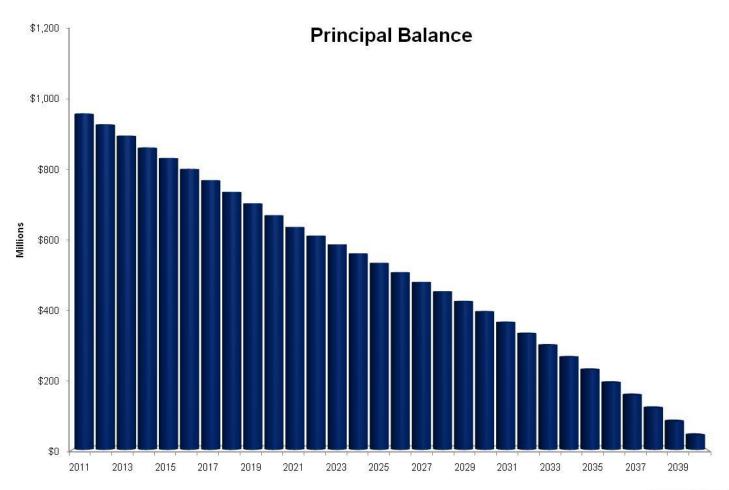


2010 Plan of Finance*

| Description | Par Amount | Туре | Maturities | Purpose | Benefit |
|-------------|---------------|--------------------------|------------|---|---|
| Series A | \$12.94m | Taxable Fixed Rate | 2027-2030 | Funds normal construction projects for GRUCom | Funding additional years of construction costs at approximately 100bps less than originally forecast |
| Series B | \$132.40m | Taxable BABs | 2034-2040 | Funds normal construction projects for all other funds | Funding additional years of construction costs at approximately 80bps less than originally forecast |
| Series C | \$17.10m | Tax Exempt | 2015-2034 | (1) Partially refunds 2003 Series A Bonds (2) Make Whole Restructuring of a portion 2008 Series A Bonds related to current taxable debt related to the | (1) Achieving net present value savings through 2019. (2) Results in debt service savings of \$5.6m for each of the next three years |
| | | | | Deerhaven retrofit, which may be refunded on a tax exempt based after the termination of the LILO agreement. | Si die next direct yeure |



Principal Balance Declines Rapidly





Message to Rating Agencies: GRU is a Stable AA/Aa2 Credit

| Proposed Bond Issue | Prefunding through 2014 in low interest rate environment Taking advantage of BABs lowers projected debt service from forecast \$26m of NPV Savings to GRU Customers |
|-----------------------------|---|
| Rates | Competitive across our basket of services Financing reduces overall revenue requirements from forecast |
| Capital Improvement Program | Yearly program decreases and levelizes over time Program moves towards nearly half equity funding |
| Energy Supply | Fuel mix is varied, and not unlike other AA utilities Progressive plans to move to greater percentage of renewables |
| Regulatory Requirements | Staff actively monitors and plans despite uncertainty at national/state level |
| Metrics | Debt Service Coverage improves to around 2 times coverage Strong Liquidity Position |



Moody's Investors Service: Aa2

Strengths

- Financial liquidity is strengthened by the utility's focused risk management program
- Positive financial operations and ample debt service coverage margins
- No collateral posting on natural gas or interest rate exchange agreements
- TEA provides valuable fuel and power risk management
- Stable economic base
- Competitive pricing for all services
- Strong renewable energy program
- Favorable debt repayment structure with declining debt service schedule
- Good relationship with City Commission

Challenges

- Exposure to expected more restrictive environmental regulations
- Lack of fuel diversity with coal-fired generation
- Management of water and wastewater regulatory and environmental risks
- Biomass project that will provide fuel diversity has numerous pending regulatory hurdles
- Un-hedged variable rate debt with a liquidity facility that expires early 2011
- No debt service reserve
- Remediation cost of the MGP



Standard & Poor's: AA

Strengths

- Solid operational profile with low production costs
- •Solid financial position, moderate debt-tocustomer level, and adequate liquidity
- •Commission support for rate increases to maintain current financial profile
- •Experienced and pro-active management team
- Stable economy

Credit Concerns

- Dependence on one generating unit to provide about 65% of the system's electricity
- Additional debt burden associated with CIP, although rate increases and post-2013 debt reduction mitigate this



Fitch Ratings: AA

Strengths

- Experienced management team and good working relationship with the Commission
- Strong financial metrics comparable to other Fitch rated AA utilities
- Stable customer base
- Long on power and no additional generation through 2023
- Actively pursuing renewable opportunities in anticipation of future regulator/legislative requirements
- Track record of implementing rate increases when needed
- 6 year CIP will be funded by internally generated monies; additional debt issuance limited

Challenges

- Sizeable general fund transfer
- Rates are above average
- Variable rate debt outstanding although the majority of it is synthetically fixed by interest rate swaps with highly ratedd counterparties



Recommendation Parameters

| GM or Designee Determines: | Series A | Series B | Series C | | |
|--|---|---|----------|--|--|
| Principal (not to exceed) | \$20m | \$135m | \$25m | | |
| Final Maturity (no later than) | 10/01/32 | 10/01/40 | 10/01/40 | | |
| Maximum Interest Rate (not to exceed) | 6.95% | 7.50% | 5.50% | | |
| Optional Redemption Provisions | Spread over Treasury shall not exceed 1.00% | | | | |
| True Interest Costs | 7.50% | 5.00% | 5.25% | | |
| Other | | Make irrevocable election to have IRS Section 54(A)(A)(g) apply to receive 35% subsidy | | | |



Recommendation

- Adopt the authorizing resolution which authorizes:
 - 23rd Supplemental Bond Resolution
 - Issuance, Sale, Execution and Delivery of Bonds
 - Contract of Purchase
 - Continuing Disclosure Certificate
 - Preliminary Official Statement
 - Escrow Deposit Agreement
 - Other documents in relation to Series A/B/C Bonds
 - Clerk, General Manager, and other Authorized Officers to execute documents needed to proceed with issuance

