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Proposed Permit Approach to Meet MFL for Lower Santa Fe & Ichetucknee Rivers April 23, 2014

- 1. 30 mgd 20 year permit
 - Same as current permit, no increase
 - Growth beyond 30 mgd would require permit modification
 - Anticipate population growth of 43,000 people
- 2. Credit for GRU's existing recharge projects
 - Millions of dollars invested in existing GRU wetland recharge projects
- GRU commitment to Oakmont & Kanapaha Middle School recharge wetland projects
 - Oakmont Development
 - \$300,000 total capital cost (on-going O&M costs)
 - \$150,000 cost share from SRWMD
 - 0.5 to 1.0 mgd of recharge
 - Kanapaha Middle School
 - \$50,000 total cost (on-going O&M costs)
 - Seeking cost share from SJRWMD
 - 0.25 to 0.5 mgd of recharge
- 4. GRU commitment to hydrogeological investigation of Kanapaha recharge wells by 2019
- 5. GRU evaluation of potential reclaimed water recharge wetland projects
 - Implement projects that are technically & economically feasible in conjunction with the Water Management Districts
- 6. Re-evaluation of MFL by 2019
 - Approach modified accordingly
 - GRU credited for any new projects

Note: These components are in addition to meeting all other consumptive use permitting requirements.