

**Project Name**

Additional Storage

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**Project Description**

Acquisition of a location as part of a new raw water storage facility.

**Project Category**

System Expansion

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**Project Cost**

\$15,000,000

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**Key Elements**

1. Raw water storage facility acquisition

**Project Name**

Atlanta Highway Elevated Storage Tank and Booster Pump Station

**Project Category**

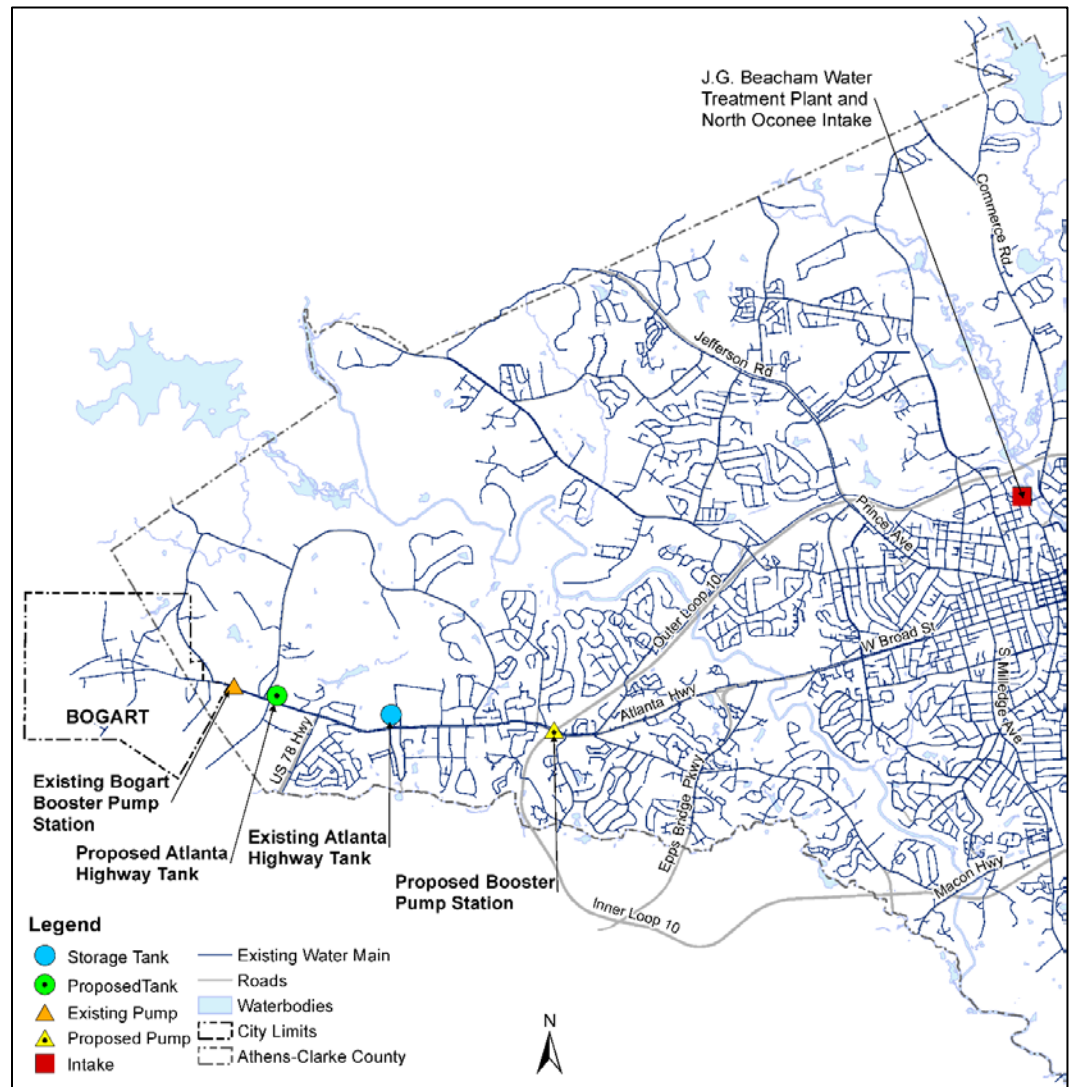
System Expansion

**Project Cost**

\$8,000,000

**Key Elements**

1. Replace existing elevated storage tank and booster pump station



**Project Description**

Demolish the existing 500,000-gallon elevated storage tank and booster pump station and replace with a 1.25 MG elevated storage tank and a 5,000 GPM booster pump station to develop a high pressure zone in the western portion of Athens-Clarke County.

**Project Name**

Water Supply Resiliency and Reliability

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**Project Category**

System Expansion

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**Project Cost**

\$45,000,000

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**Key Elements**

1. Raw water modeling
2. Storage facility intake design
3. Pump stations
4. Transmission piping

**Project Description**

For future water storage facility, studies, design, and construction as follows:

- Raw water modeling,
- Storage facility intake design,
- Pump station and raw water transmission from raw water sources to storage facility,
- Pump station and raw water transmission from raw water storage facility to J. G. Beacham WTP, and
- Associated planning and permitting.

Raw water supply from Bear Creek Reservoir, Middle Oconee River, and North Oconee River will be evaluated as operational scenarios for PUD's raw water supply and storage.