



Drain Genie

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ESTIMATE

EST4285

DATE

09/04/2026

TOTAL

USD \$74,361.19

TO

City of Jonesboro

1859 City center way

Jonesboro, GA 30236

☎ 4707471489

citymanager@jonesboroga.gov

DESCRIPTION	RATE	QTY	AMOUNT
## Plumbing Estimate	\$74,361.19	1	\$74,361.19

****Project:** Removal and Replacement of Three Water Fountains**

****Location:** Jonesboro City Parks — Three Separate Locations**

Scope of Work

Our company proposes to provide labor, equipment, and standard materials necessary to remove and replace three existing water fountains located at three separate park locations within the City of Jonesboro.

The work will include the following:

1. **Removal and Replacement of Water Fountains**

- Disconnect and remove three existing water fountains.
- Furnish and install three replacement water fountains, subject to final model and specifications approved by the City.
- Reconnect existing water supply and drainage piping where serviceable.
- Provide necessary fittings, connections, valves, and minor adjustments required for installation.
- Test each fountain for proper operation, water flow, drainage, and leaks.

2. **Installation of Underground Shut-Off Valve**

- Install a new underground shut-off valve for the water fountain located near the basketball courts.
- Place the valve in an accessible underground valve box or enclosure suitable for future operation and maintenance.
- Connect the valve to the existing water service piping.
- Test the valve and verify proper control of the fountain's water supply.

3. **Replacement of Shut-Off Valve Inside Utility Building**

- Remove the existing broken shut-off valve located inside the utility building.
- Furnish and install a new shut-off valve serving the first two water fountains.
- Make necessary piping connections and adjustments to ensure proper operation.

DESCRIPTION	RATE	QTY	AMOUNT
- Test the valve and confirm that it properly controls water flow to both fountains.			
4. **Underground Leak Detection and Repair**			
- Investigate the underground water leak located near the first water fountain by the utility building.			
- Use electronic leak-detection equipment to identify and determine the precise location of the leak.			
- Excavate the affected area as necessary to access the damaged piping.			
- Repair or replace the failed section of underground water line and associated fittings.			
- Backfill the excavation after the repair has been tested and confirmed to be watertight.			
- Restore the work area as reasonably practicable based on existing site conditions.			
#### Testing and Completion			
Upon completion of the work, all replaced and repaired piping, valves, and water fountains will be tested for:			
- Proper water flow and operation			
- Leaks at all connections			
- Proper shut-off valve function			
- Adequate drainage			
- Overall serviceability of the installed equipment			
#### Assumptions and Qualifications			
- The estimate is based on the existing water and drain connections being accessible and suitable for reuse.			
- Replacement water fountain models and finishes will be selected and approved by the City prior to installation.			
- Pricing may be adjusted if concealed conditions, extensive piping damage, unsuitable existing connections, or additional underground leaks are discovered.			
- Concrete, asphalt, landscaping, or other surface restoration beyond normal backfill may be considered additional work unless specifically included in the final proposal.			
- Any required permits, inspections, utility locating, or coordination with other trades will be addressed as required by the City and applicable authorities			
**Estimate Valid Through:* 10/4/2026			
This quote includes all parts, material and labor			
TOTAL			USD \$74,361.19

Thanks for your business!