Amended MFR 1

Atlanta Gas Light - Docket 43510
2024 Universal Service Fund
Facilities Expansion Plan
Minimum Filing Requirements

Per Commission Rule 515-7-5-.07, the EDC shall include the following minimum filing requirements in its Annual USF Facilities Expansion Plan filing:

	(a) A detailed written technical description of the project(s). The technical description will include, but not be limited to, a discussion of the type, size, and length of the proposed facilities and the proposed route and the community and/or company that will be served. The technical description will affirmatively state if a proposed approach main line-extension is new main or an extension or expansion of existing main as defined in 515-7-5-.01(j)(k). There will be a discussion of the type and size of main proposed to be replaced. The technical description will affirmatively state if the EDC is or is not certificated to serve in the counties where the facilities will be constructed.

Glynn County #1

This project proposes to serve residential homes in Glynn County. There are 280 new homes that request natural gas service or conversion to natural gas in this residential neighborhood.

AGL proposes to upsize 4,100 feet of existing 4” steel with 6” steel (MAOP 300 psi, operating pressure 60 psi) along Frederica Road, upsize 350 feet of 2” plastic with 4” plastic (MAOP 60 psi) at the intersection of Frederica Road and N Harrington Road, and install 6,000 feet of 4” plastic (MAOP 60 psi) along West Point Parkway to serve these homes.

Please see MFR-4, Maps of Proposed Corridors Glynn1. AGL is currently certificated to serve this area.

Glynn County #2

This project proposes to serve residential homes in Glynn County. There are 50 homes that are potential conversion customers to natural gas in this residential neighborhood. This corridor has commercial growth potential.

AGL proposes to tie-into existing 4” plastic on Hampton Point Drive and install approximately 8,400 feet of 4” plastic (MAOP 60 psi) along Hampton Point Drive and Butler Lake Drive to reach these homes.

Please see MFR-4, Maps of Proposed Corridors Glynn2. AGL is currently certificated to serve this area.

McIntosh County

This project proposes to serve the Tidewaters Industrial Park and two additional commercial businesses in McIntosh County. The McIntosh/Darien Industrial Development Authority has received commitments from two entities, a logistics company and a seafood distribution company, to locate within the Tidewaters park. In addition, McIntosh/Darien has received additional commitments from a food manufacturer and a large travel center to locate in Darien. The entities can be served via a single pipeline project. These companies plan to invest in excess of $245 million in facilities and create in excess of 600 jobs in the local area.

To serve these entities, AGL proposes to tie-into existing 4" steel located at the intersection of US 17 and Fort King George Drive in Darien and install approximately 37,000 feet of 6" steel pipe (MAOP 300 psi) along US 17, SR 251, and Briar Dam Road to reach the travel center, food manufacturer, and Tidewaters park.

Cherokee County

This project proposes to serve residential homes in Cherokee County. There are 12 new homes in this residential neighborhood, nine of which are requesting natural gas service.

AGL proposes to tie-into existing 4" plastic on Holly Street and install approximately 1,600 feet of 4" plastic (MAOP 60 psi) and approximately 1,000 feet of 2" plastic (MAOP 60 psi) along Holly Street and Oak Hill Circle to serve these homes.

Please see MFR-4, Maps of Proposed Projects Cherokee. AGL is currently certificated to serve this area.

Athens/Clarke County

This project proposes to serve Meissner Corporation, a leading manufacturer of advanced microfiltration and single-use systems for production of pharmaceutical drugs, biologics, and cell and gene therapies. The company plans to invest in nearly $250 million in the new facility, which is reported to create at least 1,700 jobs for the area.

AGL proposes to tie-into existing 4" plastic at the intersection of Moore's Grove Road and Old Elberton Road and install approximately 5,635 feet of 4" plastic along Moore's Grove Road and Old Elberton Road to serve the facility. There is a short section of 4" steel (525 feet) proposed at the end of the project that is contained within railroad right-of-way.

Please see MFR-4, Maps of Proposed Projects Cherokee. AGL is currently certificated to serve this area.