CITY OF HENDERSONVILLE

AGENDA ITEM SUMMARY

SUBMITTER: Devin Owen **MEETING DATE:** June 4, 2026

AGENDA SECTION: Consent Agenda **DEPARTMENT:** Water & Sewer

TITLE OF ITEM: Engineering Services to Support the Water System Resiliency Looping Project – *Devin Owen, Utilities Engineer*

SUGGESTED MOTION(S):

I move City Council to adopt the Resolution By the City Council to select McGill Associates, PA, as most qualified to provide engineering services and authorize the City Manager To Enter Into a Contract for Engineering Services to support the Water System Resiliency Looping Project.

SUMMARY:

The City owns and operates a public water distribution system that serves a population of approximately 80,000 people in Henderson County and surrounding areas. When Hurricane Helene impacted the City on September 27th, 2024, several areas for improvements were identified to strengthen the City's water system.

The Water System Resiliency Looping Project will provide additional, redundant waterlines into multiple key service areas of the water system. These redundant waterlines will create looped portions of the water system, thus lessening the potential and severity of future water outage impacts by allowing for reduced public health risks and improving economic recovery.

Staff completed a qualifications-based selection process for Professional Engineering Services and have selected the engineering firm McGill Associates, PA, as most qualified to provide the services and negotiated a scope of work and fee from McGill Associates, PA. to provide engineering services to support the project.

BUDGET IMPACT: $ 1,236,500.00

Is this expenditure approved in the current fiscal year budget? n/a

If no, describe how it will be funded. Funds are allocated through a GPO. Project #25019.

ATTACHMENTS:

1. Resolution
2. Qualification Statement Evaluation Summary
3. Scope of Services