ALBEMARLE COUNTY SERVICE AUTHORITY

168 Spotnap Road

Charlottesville, VA 22911

(434) 977-4511

Fax (434) 244-4349

TO: Billy Defibaugh (E-Mail: bdefibaugh@serviceauthority.org)	DIRECT REPLY	Alex Morrison (Email: amorrison@serviceauthority.org) and
		Billy Defibaugh (E-Mail: bdefibaugh@serviceauthority.org)

ISSUE DATE	REPLY NO LATER THAN	DATE DELIVERY REQUESTED
3/10/2025	3/26/2025 @ 2:00 PM EST	ASAP

RFQ # 2476 – ACSA Entrance Stabilization and Restoration

Request for Quotes (RFQ): Installation of Foundation Piers/Supports and Restoration to Address Subsidence at Albemarle County Service Authority (ACSA) Front Entrance

Project Overview

The Albemarle County Service Authority (ACSA) seeks proposals from qualified, licensed, and insured contractors to provide all necessary services for addressing and stabilizing subsidence issues at the front entrance of our facility located at **168 Spotnap Road**, **Charlottesville**, **Virginia**, **22911**. The scope includes the design, engineering, permitting, installation, inspection, and restoration of foundation piers/supports.

Scope of Work

The successful contractor will perform the following tasks:

1. Foundation Piers Installation

- o Excavate soil as required to expose the building's footing.
- o Install foundation piers (helical or push piers) to stabilize the structure.
- Ensure piers are installed to the necessary depth based on pressure readings or load requirements to achieve stabilization. Depth clauses and associated costs must be clearly stated in the proposal.
- o Provide reinforcement, brackets, and necessary connections to the footing to ensure long-term stability.

2. Permitting and Engineering

- o Coordinate with local authorities to acquire all required permits.
- Conduct or provide necessary soil surveys, benchmarking, or other geotechnical evaluations, as needed.
- Ensure all work is signed off by a licensed Professional Engineer and undergoes inspection by a certified independent third-party inspector.

3. Concrete Removal and Replacement

- o Remove and dispose of affected concrete sections.
- o Replace concrete to match the existing surface as closely as possible.

- Prepare subgrade appropriately, install steel dowels or other reinforcements, and apply a broom finish for a high-quality appearance.
- Concrete work must be performed by skilled personnel to ensure quality and aesthetics meet or exceed the existing conditions.

4. Assessment and Restoration of Brick and Concrete at Front Entrance

- Assess the impact of subsidence on the front entrance's brick and concrete, including the columns, lintels, and walls that have developed cracks.
- Evaluate both aesthetic and structural concerns associated with the subsidencerelated damage.
- Develop a plan for restoring affected areas to ensure structural integrity and aesthetic consistency.
- Conduct necessary repairs and restoration efforts to stabilize and enhance the appearance of the brick and concrete elements.
- Match materials and finishes to existing conditions as closely as possible to maintain visual continuity.

5. Restoration and Cleanup

- o Restore the surrounding work area to its original condition or better.
- o Backfill all excavated areas, tamp soil, and repair any disrupted landscaping or utilities to a functional state.
- o Address surface restoration needs, including soil and seed, if applicable.

Contractor Requirements

- Must be qualified, licensed, and insured to perform foundation stabilization work in Virginia.
- Must demonstrate experience with similar projects.
- Must ensure all personnel are trained and skilled for both foundation and concrete work.
- Must provide warranties for foundation stabilization work and materials.

Deliverables

- Written proposal including:
 - o Detailed scope of work and methodology.
 - o Estimated timeline for project completion.
 - o Breakdown of all associated costs, including material, labor, equipment, and any additional fees, with prices valid for sixty (60) days after submission deadline.
 - o Warranty information for stabilization systems and associated materials.

Submission Instructions

- Submit your quote electronically to <u>amorrison@serviceauthority.org</u> & <u>bdefibaugh@serviceauthority.org</u>.
- The deadline for submission is 3/26/2025 @ 2:00 PM EST.
- Questions regarding this RFQ may be directed to amorrison@serviceauthority.org & bdefibaugh@serviceauthority.org, no later than 2:00 PM EST on 3/19/25.