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WHEREAS, the City of Little Rock, Arkansas owns a water reclamation system (the "System"), which is operated by the Little Rock Water Reclamation Authority, for and on behalf of the Little Rock Water Reclamation Commission (the "Commission"); and

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF DIRECTORS OF THE CITY OF LITTLE ROCK, ARKANSAS:

Section 2. *Severability.* In the event any title, section, paragraph, item, sentence, clause, phrase, or word of this resolution is declared or adjudged to be invalid or unconstitutional, such declaration or adjudication shall not affect the remaining portions of this resolution which shall remain in full force and effect as if the portion so declared or adjudged invalid or unconstitutional were not originally part of this resolution.

ADOPTED: September 15, 2026

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ATTEST:

APPROVED:

Allison Segars, City Clerk

Frank Scott, Jr., Mayor

APPROVED AS TO LEGAL FORM:

Thomas M. Carpenter, City Attorney

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EXHIBIT A

1 The purpose of the project is to expand Little Rock Water Reclamation Authority's
2 (LRWRA) wastewater infrastructure within the Port of Little Rock and to provide additional
3 treatment capacity for our existing Fourche Creek Water Reclamation Facility (FCWRF) for
4 the next 3-5 years while continuing to meet the required regulatory permit limits. This will
5 create industrial growth opportunities, jobs, and tax revenues within and surrounding the
6 Port of Little Rock and Central Arkansas. This project consists of 3 construction projects; the
7 Thibault Pump Station and Force Main project, 440/Springer Diversion Structure project,
8 and the Little Rock Port Pump Station Improvements project.

9 The Thibault Pump Station and Force Main project consists of a new pump station
10 and force main to support industrial growth opportunities in the Port of Little Rock. The new
11 pump station will include a wet well with two (2) submersible pumps with the readiness to
12 be expanded to four (4) pumps, a valve vault for associated appurtenances, meter vault,
13 interceptor manhole, access drive, secured fencing, and electrical capacity to support the
14 station. The force main will connect to LRWRA's existing sewer main.

15 Additionally, this project will include a new diversion structure to allow for flow
16 diversion from one reclamation facility to another. The 440/Springer Diversion Structure
17 project is anticipated to include a flow meter, valve, and electrical appurtenances.

18 Also, this project will include upgrades to the existing port pump station. The Little
19 Rock Port Pump Station was constructed in 1970, has two (2) pumps, and serves numerous
20 commercial and industrial customers in the Little Rock Port. The electrical controls are
21 outdated and unreliable, the pumps are nearing the end of their useful life, and the building
22 and roof are deteriorating and in need of repair. The pump station and components upgrade
23 will return reliability to this area of Little Rock. Improvements to the pump station may also
24 include the replacement of vertical line shaft pumps with dry pit submersible pumps
25 including valves and appurtenances, waste stream monitoring improvements, electrical and
26 controls improvements, building modifications including a new roof, and site improvements.



