NOTICE TO ARCHITECTS, ENGINEERS, AND PLANNERS

NOTICE IS HEREBY GIVEN, that the City of Oklahoma City has public improvement work that requires the professional services of a consulting firm ("Consultant").

In order to be considered, the Consultant must timely submit a Letter of Interest as provided herein and comply with the Resolution establishing procedure for "Selection of Architects, Engineers, and Planners" adopted by the City Council on November 18, 1986, a copy of which may be obtained at www.okc.gov/departments/public-works/engineer-architect-resources/notice-to-a-e/consultant-selection-procedures. Letter of Interest, **must be submitted on a flash drive, and postmarked prior to 3:00 p.m. August 16, 2021,** addressed to the Public Works Department Director, **ATTN: Hailey Melvin,** 420 W. Main Street, Suite 700, Oklahoma City, OK 73102. Emailed submittals are not being accepted at this time.

Project Title: ST-0167, North Canadian Wastewater Treatment Plant, disinfection and dechlorination System Improvements

Scope of Work: This project will provide for a new disinfection system. The new disinfection system will be an on-site sodium hypochlorite generation system, and the new dechlorination system will be a sodium bisulfite system. They will be located within a new building(s). The Preliminary Engineering Report is required within one hundred twenty (120) days after the notice to proceed is issued. The estimated construction cost is \$13,000,000.

All questions must be submitted in writing to <u>patty.butenhoff@okc.gov</u> by 10:00 a.m. Wednesday, August 4, 2021. Answers to the questions will be posted on the OKC.gov website Public Works Department, Engineer and Architect Resources, by 10:00 a.m. Tuesday, August 10, 2021.

Letter of Interest must provide your understanding of the project and scope of services; your approach and concept; designation of your Project Team and their detailed expertise and experience on similar projects, and accessibility to City staff. The Consultant may not change the Project Team without prior consent of the City Engineer. **Please provide a contact name and email address in your Letter of Interest.**

All contracts with the City or its related Trusts use this Contract. The Contract is located on www.okc.gov/departments/public-works/engineer-architect-resources/notice-to-a-e/AE-contract-(City or Trust). Please review the Contract and particularly the insurance and indemnity requirements will be met. Contract terms are not negotiable. The City may negotiate Scope of Work, Compensation, and Additional Services. If the City or Trust determines, in its sole discretion, the City or Trust is not able to timely negotiate an acceptable Scope of Work, Compensation, and Additional Services with the selected Consultant, then the City or Trust may terminate such negotiations and commence negotiation with another Consultant.

Please include a 254 Form with your Letter of Interest

The City and its Trust reserve the right to award the Contract(s) or not and to revise the Scope of Services and/or the Project scope or description, as may be in the best interest of the City or Trust.

Eric J. Wenger, P.E., Director Public Works/City Engineer



June 23, 2021

Project Title: North Canadian Wastewater Treatment Plant – Disinfection and Dechlorination

System Improvements

Project Location: North Canadian Wastewater Treatment Plant

Project Number: ST-0167

Estimated Project Cost: \$13,000,000

Project Description: This project will provide engineering services for Disinfection and Dechlorination System Improvements at the North Canadian Wastewater Treatment Plant (WWTP).

Background: OCWUT funds, operates, and maintains the North Canadian WWTP to provide wastewater services to its citizens and wholesale customers. The North Canadian WWTP was constructed in the 1980s and has a rated capacity of 80 million gallons per day. The North Canadian WWTP operates continually and has developed the need for system improvements related to age and design life limitations.

Project Intent: The Engineer will provide all services required to replace the existing disinfection and dechlorination systems with new systems.

The WWTP currently utilizes chlorine gas for disinfection and sulfur dioxide for dechlorination to meet permit requirements. During peak flow/wet weather periods, the size of the existing systems are challenged to provide the required feed rates to meet discharge requirements. The new disinfection system will be an on-site sodium hypochlorite generation system and the new dechlorination system will be a sodium bisulfite system. They will be located within a new building(s).

The Engineer will provide preliminary engineering, final design, bidding, construction administration and management, inspection, and as-built services to provide new disinfection and dechlorination systems, including a new chlorine contact basin.