

#### City of Phoenix OFFICE OF THE CITY ENGINEER

OFFICE OF THE CITY ENGINEER DESIGN AND CONSTRUCTION PROCUREMENT 200 W. Washington Street, 5<sup>th</sup> Floor Phoenix, Arizona 85003-1611

## LIFT STATION 43 FORCE MAIN REHABILITATION

# CONSTRUCTION MANAGER AT RISK

### WS90501000

## RFx 6000001660

## **NOTIFICATION LETTER NO. 1**

## **SEPTEMBER 16, 2024**

This notification letter shall become part of the Request for Qualifications for the above referenced project.

- **1Q**. Can you provide as-built drawings for pipe inside the vaults for vault #1, #2, and Broadway vault?
- **1A**. As-builts cannot be publicized. To view, email Sadie Thompson at <u>Sadie.thompson@phoenix.gov</u> to schedule a time for viewing. Sadie is available between 8:30 am to 4:00 pm, Monday-Friday. As-builts can be viewed at Phoenix City Hall, 8<sup>th</sup> Floor.
- **2Q**. Can you provide as-builts for pipe/utilities associated with the footprint of the site? In addition, we would like to know the pipe material used and depth for each run.
- 2A. As-builts cannot be publicized. See answer 1A above for viewing instructions. Existing force mains are DIP. Barrel 1 is ~13-ft deep, Barrel 2 is between ~13 and ~20-ft deep, and Barrel 3 is ~13-ft deep. New force main material will be HDPE and similar depths.
- **3Q**. Confirm, are the existing discharge structures all dry?
- **3A**. Existing Discharge Vaults No. 1 and No. 2 are **NOT** dry.
- **4Q**. Is the existing irrigation canals/pipe crossing at 75<sup>th</sup> Avenue not being used and could be abandoned/removed? Clarify what is in use and what is not.
- **4A**. The response from SRP is "the SRP pipe that crosses on both sides of 75<sup>th</sup> Avenue, at Broadway Road are in service. They may not be removed."

All other terms and conditions remain unchanged.

Seather Roye

Heather Roye Contracts Specialist CITY OF PHOENIX DESIGN AND CONSTRUCTION PROCUREMENT