

CITY OF CHANDLER, ARIZONA

Brooks Crossing Water Production Facility Rehabilitation

Project No. WA2408.201

ADDENDUM NO. 1

Date: July 12, 2024

- Applicant must acknowledge the receipt of this addendum on cover letter of the SOQ submission.
- 2. **Question:** What is the planned project timeline (planning, detailed design and construction)?

Response: There is no set design or construction schedule at this time, but it is anticipated to complete the project in a timely manner.

- 3. **Question:** Does the City have a planned capital cost for the project? **Response:** Project budget can be found in CIP budget book.
- Question: Will the City utilize Contractor Manager at Risk, preselected City contractor (e.g. JOC) or Bid selected Contractor?
 Response: The City has not yet determined the method of construction delivery.
- 5. **Question:** What is the extent of the hydraulic modeling? Is it distribution system water modeling (e.g. with WaterGems, etc.,) or booster pump sizing? **Response:** Hydraulic modeling will be necessary to evaluate the booster pump sizing.
- 6. **Question:** Is the improvements limited to the existing water facility site perimeter? **Response:** Improvements are limited to the confines of the water production facility.
- 7. **Question:** Has the tank ever been inspected, and coating replaced? **Response:** The tank has been recently inspected. The coating has never been replaced.

E-mail all questions to Raquel Diaz at: raquel.diaz@chandleraz.gov

<u>DIRECT CONTACT WITH SELECTION COMMITTEE MEMBERS, INCLUDING PROJECT MANAGERS AND/OR ANY OTHER CITY EMPLOYEE CONCERNING THIS RFQ, AT ANY TIME IS STRICTLY PROHIBITED.</u>

Daniel Haskins, P.E.

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CIP City Engineer

Public Works & Utilities Dept. - Capital Projects