

**Request for Qualifications for Engineering Services for
Development of a NRCS Watershed Plan
QUALIFICATION SUBMITTAL REQUIREMENTS
ENGINEERING SERVICES (RIVERSIDE REGULATING RESERVOIR PROJECT)**

Project Description

El Paso County Water Improvement District No. 1 is requesting qualification for engineering services for development of an NRCS Watershed Plan for the Riverside Regulating Reservoir located at the former City of El Paso Socorro Ponds in southeast El Paso, Texas. The reservoir is site is approximately 300 acres and the anticipated storage capacity of the reservoir is 2,800 acre-feet. The preliminary design concept is for an earthen embankments of an approximately height of 14 feet and side slopes of 1:2 to 1:3.

I. Submittal Format and Delivery:

Your submittal is limited to 15 pages of text including resumes. Please email your submittal to jornelas@epcwid1.org no later than 5 pm (El Paso time) on October 26, 2020

II. Submittal Content - Qualifications:

Please structure your submittal into the following sections:

1. Overview of Offer's Qualification:

Please provide a brief summary of your qualifications to perform the project.

2. Experience:

Professional shall provide a project summary of at least three previous engagements similar to the scope of work for this project. The summary shall include the client name; client industry; client objectives; type and scope of project; your firm's role in the project; the number and skill level of your personnel assigned to the project; project duration and project phasing (if applicable); and project status.

Projects described in this section should demonstrate your firm's experience in the following areas:

Design and Planning (within the last five years) of Irrigation Regulating Reservoirs of 1,000 to 5,000 acre-feet capacity

Construction cost estimating for regulating reservoirs

Preparing an NRCS Watershed Plan of Work and Watershed Plan in accordance with National Watershed Program Handbook, National Watershed Program Manual, related to a reservoir or water supply project.

3. Resumes of Key Project Personnel