**Project and Personnel Experience Requirements for Qualification**

**Part VI**

**Water Well Drilling**

City of Corona Department of Water and Power

Notice Requesting

Prequalification of Bidders

For Prequalified Contractors List For

Water, Sewer and Water Reclamation Projects

Effective April 1, 2018 to June 30, 2021

RFQ 18-041CA

**Candidate Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**This form must be completed and submitted along with Parts I, II, and IV of the Prequalification Package in addition to the company resume and resumes of any staff identified in this questionnaire if you wish to be considered for prequalification for the following project category:**

**Water Well Drilling**

**NOTE: Individual Projects may be named in multiple questions as long as the project or experience is applicable to the question asked.**

1. **Have you – as a company or among your principal staff – constructed at least three municipal production wells using the reverse circulation rotary drilling method during the past three years?**

YES \_\_\_\_\_\_ NO \_\_\_\_\_\_\_\_

**If “no”, your firm is not qualified to bid on this project category. Proceed no further with questionnaire.**

**If “yes”, provide project specific experience below:**

**Project #1**

Project Name:

Depth of Well:

Size of Well Casing:

Location:

Owner:

Contract Value (bid amount):

Contract Value (total amount including change orders):

Scope of Work Performed (general description of site, depth, casing material, etc.):

List aspects of the project that were self-performed (drilling, etc.):

List aspects of the project that were subcontracted (provide name of subcontractor):

Month/Year Completed:

Time Extensions Granted (number of days):

**Project #2**

Project Name:

Depth of Well:

Size of Well Casing:

Location:

Owner:

Contract Value (bid amount):

Contract Value (total amount including change orders):

Scope of Work Performed (general description of site, depth, casing material, etc.):

List aspects of the project that were self-performed (drilling, etc.):

List aspects of the project that were subcontracted (provide name of subcontractor):

Month/Year Completed:

Time Extensions Granted (number of days):

**Project #3**

Project Name:

Depth of Well:

Size of Well Casing:

Location:

Owner:

Contract Value (bid amount):

Contract Value (total amount including change orders):

Scope of Work Performed (general description of site, depth, casing material, etc.):

List aspects of the project that were self-performed (drilling, etc.):

List aspects of the project that were subcontracted (provide name of subcontractor):

Month/Year Completed:

Time Extensions Granted (number of days):

**Project #4**

Project Name:

Depth of Well:

Size of Well Casing:

Location:

Owner:

Contract Value (bid amount):

Contract Value (total amount including change orders):

Scope of Work Performed (general description of site, depth, casing material, etc.):

List aspects of the project that were self-performed (drilling, etc.):

List aspects of the project that were subcontracted (provide name of subcontractor):

Month/Year Completed:

Time Extensions Granted (number of days):

If relying on principal staff experience, list names and individual years of experience.

Name/position/years of experience:

Name/position/years of experience:

Name/position/years of experience:

Name/position/years of experience:

**2) Do you – as a company or among your principal staff – have experience implementing noise abatement controls and the construction of temporary sound attenuation walls?**

YES \_\_\_\_\_\_ NO \_\_\_\_\_\_\_\_

Provide project specific experience below:

**Project #**1

Project Name:

Location:

Owner:

Scope of Work Performed:

List aspects of the project that were self-performed:

List aspects of the project that were subcontracted:

Month/Year Completed:

**Project #2**

Project Name:

Location:

Owner:

Scope of Work Performed:

List aspects of the project that were self-performed:

List aspects of the project that were subcontracted:

Month/Year Completed:

**Project #3**

Project Name:

Location:

Owner:

Scope of Work Performed:

List aspects of the project that were self-performed:

List aspects of the project that were subcontracted:

Month/Year Completed:

**Project #4**

Project Name:

Location:

Owner:

Scope of Work Performed:

List aspects of the project that were self-performed:

List aspects of the project that were subcontracted:

Month/Year Completed:

If relying on principal staff experience, list names and individual years of experience.

Name/position/years of experience:

Name/position/years of experience:

Name/position/years of experience:

Name/position/years of experience:

**3) Do you – as a company or among your principal staff – have experience temporarily storing and neutralizing well development and pumping test water prior to discharge to satisfy a NPDES permit?**

YES \_\_\_\_\_\_ NO \_\_\_\_\_\_\_\_

Provide project specific experience below:

**Project #1**

Project Name:

Type of Project:

Location:

Owner:

Type of Work Performed to Meet NPDES Requirements:

Month/Year Completed:

**Project #2**

Project Name:

Type of Project:

Location:

Owner:

Type of Work Performed to Meet NPDES Requirements:

Month/Year Completed:

**Project #3**

Project Name:

Type of Project:

Location:

Owner:

Type of Work Performed to Meet NPDES Requirements:

Month/Year Completed:

**Project #4**

Project Name:

Type of Project:

Location:

Owner:

Type of Work Performed to Meet NPDES Requirements:

Month/Year Completed:

If relying on principal staff experience, list names and individual years of experience.

Name/position/years of experience:

Name/position/years of experience:

Name/position/years of experience:

Name/position/years of experience:

**5) Does your company have the drilling rigs and the associated crews necessary to mobilize and complete projects in a timely manner?**

YES \_\_\_\_\_\_ NO \_\_\_\_\_\_\_\_

List the number and types of water well drilling rigs currently owned by your firm.

Drill Rig Type: Number Owned:

Drill Rig Type: Number Owned:

Drill Rig Type: Number Owned:

Drill Rig Type: Number Owned:

**PLEASE PROVIDE COMPANY AND PRINCIPAL STAFF RESUMES WITH PROJECT HISTORY, IDENTIFIED ABOVE, TO DEMONSTRATE REQUIRED EXPERIENCE.**

The City may consider relevant experience of a Candidate’s Principal Staff (owners, partners, principal officers, senior project managers) responsible for making significant administrative and business decisions on behalf of the Candidate’s firm. The City will credit any relevant experience of such Principal Staff toward the qualification requirement only if:

* the Candidate demonstrates, to the satisfaction of the City, that the individual's prior experience with another firm/entity is predictive of the Candidate's performance under this project category based on the individual's present management/supervisory role with the Candidate’s firm and the individual's anticipated involvement in the management/supervision of the work under this project category; and
* the individual has been employed by or associated with (i.e., as an owner, partner or officer) the Candidate’s firm for a period of at least 2 years prior to the date listed on the Candidate firm’s pre-qualification application.

*For City Use*

Water Well Drilling Scoring

For pre-qualification for this project category, Candidates will be scored based upon the number of similar projects completed, and the degree of similarity between past projects and planned future projects. The scoring for similar projects and experience is set forth below

1. **Has Candidate or Candidate’s Principal Staff constructed at least three municipal production wells using the reverse circulation rotary drilling method during the past three years? (25 points)**

4 projects = 25 points

3 min. projects = 20 points

**2. Does Candidate or Candidate’s Principal Staff have experience implementing noise abatement controls, such as the construction of temporary sound attenuation walls? (25 points)**

4 projects = 25 points

3 projects = 20 points

2 projects = 15 points

1 project = 10 points

**3. Does Candidate or Candidate’s Principal Staff have experience temporarily storing well development and pumping test water prior to discharge to satisfy a NPDES permit? (25 points)**

4 projects = 25 points

3 projects = 20 points

2 projects = 15 points

1 project = 10 points

**4. Does Candidate have the drilling rigs and the associated crews necessary to mobilize and complete projects in a timely manner? (25 points)**

4 drill rigs = 25 points

3 drill rigs = 20 points

2 drill rigs = 15 points

1 drill rig = 10 points

**Passing Score: 70 points out of 100 points**