



## **REQUEST FOR STATEMENT OF QUALIFICATIONS FOR PROFESSIONAL ENGINEERING SERVICES**

The South Valley Water Reclamation Facility has closed its RSOQ for professional engineering services and ranked the submittals. Qualified firms are listed with the top three noted. Qualification and listing is not a guarantee for future work. The purpose of the RSOQ is to include professional engineering firms in a pool of firms who will provide engineering services as needed by the Facility. The work to be performed by selected firms will be based on the actual needs of the Facility.

The Facility provides wastewater treatment services for southern portions of Salt Lake County, Utah. The Facility owns and operates a wastewater reclamation facility located in West Jordan City, Utah. The Facility provides service to the cities of Midvale, West Jordan, South Jordan, Riverton, Bluffdale, Draper, Copperton, most of Sandy, and Herriman. The Facility is currently owned and operated by five member entities including West Jordan City, Midvale City, Midvalley Improvement Facility, Sandy Suburban Improvement Facility and the South Valley Sewer Facility. Each entity is represented by a member on the SVWRF Board of Trustees. The Facility is permitted to treat up to 50 million gallons per day (MGD) of wastewater. All flows are collected in sanitary sewer line systems owned and operated by the five member entities.

The work contemplated by this SOQ will be for ongoing improvement, maintenance, and expansion of the Facility's treatment works and infrastructure. Qualified engineering firms will perform engineering studies, design and other consultation (Work) in association with the Facility's projects.

In general, firms could be selected for projects in several different ways. The following examples are not all inclusive:

1. A firm may be selected by being the top ranked firm in the category.
2. The top three firms in a category may be invited for short interviews to determine which firm best match Facility needs.
3. The top three firms in a category may be invited to respond to a RFP related to an individual project.
4. The Facility may issue a RFP to all interested firms nationwide, independent of the Stage 2 results.

**STAGE 2 RESULTS:**

**Overall Ranking & General Qualification**

<b>Ranking</b>	<b>Company Name</b>
1	Carollo
2	Bowen Collins & Associates
3	Aqua Engineering
	Brown & Caldwell
	AE2S
	Waterworks Engineers
	JUB Engineers
	Hazen and Sawyer

**Civil Engineering**

<b>Ranking</b>	<b>Company Name</b>
1	Rimrock
2	Carollo
3	Brown & Caldwell
	Bowen Collins & Associates
	Aqua Engineering
	AE2S
	JUB Engineers
	JWO Engineering
	Waterworks Engineers
	Hazen and Sawyer

**Structural Engineering**

<b>Ranking</b>	<b>Company Name</b>
1	Carollo
2	Bowen Collins & Associates
3	Aqua Engineering
	JUB Engineers
	AE2S
	Waterworks Engineers
	Brown & Caldwell
	Hazen and Sawyer
	Rimrock
	JWO Engineering

**STAGE 2 RESULTS CONTINUED:**

**Mechanical Engineering**

<b>Ranking</b>	<b>Company Name</b>
1	Bowen Collins & Associates
2	Carollo
3	Aqua Engineering
	Brown & Caldwell
	JUB Engineers
	JWO Engineering
	Hazen and Sawyer
	Rimrock
	AE2S
	Waterworks Engineers

**Electrical Engineering**

<b>Ranking</b>	<b>Company Name</b>
1	Carollo
2	Aqua Engineering
3	Bowen Collins & Associates
	SKM
	Waterworks Engineers
	Brown & Caldwell
	Hazen and Sawyer
	JUB Engineers
	AE2S

**I&C Engineering**

<b>Ranking</b>	<b>Company Name</b>
1	Carollo
2	SKM
3	Bowen Collins & Associates
	Aqua Engineering
	AE2S
	Waterworks Engineers
	Brown & Caldwell
	Hazen and Sawyer
	JUB Engineers



**STAGE 2 RESULTS CONTINUED:**

**Process Engineering**

<b>Ranking</b>	<b>Company Name</b>
1	Carollo
2	Brown & Caldwell
3	Waterworks Engineers
	Aqua Engineering
	Bowen Collins & Associates
	Hazen and Sawyer
	JUB Engineers
	AE2S