

**NOTICE OF  
REQUEST FOR PROPOSALS  
FOR ENGINEERING SERVICES**

The Central Utah Water Conservancy District (“OWNER”) on behalf of the Provo River Watershed Council (“PRWC”) is soliciting technical proposals from interested engineering firms to provide expertise and professional engineering services for the implementation of the Upper Provo River Water Quality Management strategy amended and approved by the PRWC Governing Board annually. The engineering services will include analyzing and interpreting water quality data and reporting findings.

**SCOPE OF SERVICES:** The following outlines work specifications and the request for proposals. At the request of the PRWC Governing Board the contractor shall: (1) Participate in annual PRWC water quality meetings. (2) Compile water quality data (chemical, physical, biological) in preparation for an annual water quality report. (3) Analyze water quality data in the Upper Provo River Watershed in a report highlighting current trends. (4) Compare current water quality data to Deer Creek Reservoir TMDL limits to ensure watershed restoration projects’ effectiveness. (5) Submit a preliminary draft to the PRWC Governing Board by March 1st for comments. After addressing these comments, provide a written draft report and supporting analyses that includes the deliverables identified for each work element. (6) Provide a master copy of the final report, as approved by the PRWC Governing Board, in both paper and electronic format suitable for duplication. The final report shall be provided to the Governing Board by April 1st. (7) Present findings to the PRWC at the April quarterly meeting. (8) Apply scientific findings to watershed activities aiming to protect, improve, and maintain water quality.

**PROJECT LOCATION:** The Upper Provo River Watershed covers portions of Utah, Wasatch and Summit counties in Utah. It extends from the headwaters of the Provo River downstream to Jordanelle and Deer Creek Reservoirs and ending at the mouth of Provo Canyon at the Murdock Diversion. It also includes trans-basin diversions from the West Fork of the Duchesne River (Duchesne Tunnel) and Weber-Provo canal and associated drainage areas.

**PROPOSALS DUE:** Proposals from interested firms shall be submitted through [www.questcdn.com](http://www.questcdn.com) and may be uploaded until **4:00 P.M. on Wednesday, October 28, 2020**.

**ADDITIONAL INFORMATION:** Interested firms may obtain the Request for Proposals beginning Wednesday, October 7, 2020 at [www.questcdn.com](http://www.questcdn.com) for a \$5.00 charge. Please refer to REQUEST Number 7352229. Questions should be directed to Mike Rau, Water Quality Manager, by phone at (801) 226-7113 or by email at [miker@cuwcd.com](mailto:miker@cuwcd.com).