



## **Request for Qualifications for Professional Services in 2024-2025**

Pursuant to Minnesota Statutes Section 103B.227, Subd. 5, the Vermillion River Watershed Joint Powers Organization (VRWJPO) is soliciting Statements of Qualifications (SOQ) for engineering, environmental, and ecological restoration and management services for 2024 through 2025. Selected consultants will be placed a pool for professional services for specific types of Tasks detailed in Section 2.

Submitted SOQs must contain two Sections as follows:

### **Section 1: General Information and Qualifications for SOQ**

Please include a letter of interest, a fee schedule for 2024-2025, and names and qualifications of key personnel that will provide support detailed in Section 2. This section may not exceed six (6) pages which includes a letter of interest, table of contents, cover page, and any other content the consultant desires to include in this section of the SOQ.

### **Section 2: Service Area Qualifications for SOQ**

Please provide a summary of previous experience and related expertise for professional engineering, environmental, ecological restoration and management services in any of the following Tasks you wish to be considered for future work. Each Task summary shall include anticipated personnel previously mentioned in Section 1. The summary for each Task may not exceed three (3) pages.

Task 1: Watershed, Subwatershed and Water Resource Management and Planning:

- Services generally related to planning and development of water resources management plans, subwatershed management plans, watershed management plans, and other relevant plans associated with watershed management and organizations.

Task 2: Lake, Wetland and Stream Restoration and Management:

- Services generally related to interpreting water resources data, making technical recommendations based on water resources data, and design and construction oversight of water quality and habitat improvement projects including, but not limited to: shoreline stabilization design, fisheries management, alum/chemical treatment, lake drawdown, wetland hydrology and vegetation restoration, stream re-meandering, streambank stabilization, and in-stream habitat restoration.

