

## STATEMENT OF QUALIFICATIONS

John R. Tuttle Engineering and Management, LLC (dba Tuttle Engineering and Management) is pleased to submit its qualifications for comprehensive consultant services relating to the disciplines of:

- **Project Management**
- **Civil Engineering Design and Reporting**
- **Street and Highway Design**
- **Stormwater and Utility Design**
- **P,S&E Development**
- **Construction Management and Administration**
- **Ad & Award**
- **Construction Engineering and Inspection**
- **Landscape Architecture**
- **Support to Environmental Services**

Since its inception, Tuttle Engineering and Management (TEAM) has procured, managed, and completed a diverse listing of projects ranging in value from \$60K to \$30M. Many of these projects were funded with federal and state grants. For consistency, most all projects completed by TEAM are designed and administered using federal aid procedures, and by following the WSDOT Project Delivery process outlined in Chapter 305 of the Design Manual. We have successfully completed consultant services for both public works and private clients geographically from Blaine to Westport, and often manage all services from the planning and feasibility study phase to final construction contract closeout. Our office has experience planning, permitting, designing, and constructing road and site infrastructure projects as well as off-roadway stream realignment, culvert, stream crossing (bridge), and boat launch projects. The success of our office is built on technical expertise, high-level communication, and the countless hours of field service we have provided to past projects.

Our office can provide a focused group of individuals to efficiently perform all services for any project we are contracted to deliver. John Tuttle would serve as the Principal Engineer and Manager and would oversee all contractual responsibilities and design work elements. David Mariano would perform the role of Construction Manager providing construction inspection and administration to assure all environmental commitments are met and all design elements are thoroughly prepared, documented, and approved according to development standards. Rounding out our group of professionals is our licensed engineers, landscape architect, technician group, and administrative staff. Collaboratively, we are innately familiar with local agency project delivery standards as well as the design standards developed by the Washington State Department of Transportation.

With a 25-year employment history involving both the public works and private consultant fields, I am confident in my ability to deliver projects requiring the combined skills of myself and subconsultants representing the architectural, environmental, structural, geotechnical, cultural resource, right-of-way, and surveying fields. As an independent engineer, I possess exceptional skills in both project management and civil engineering design, and have a proven record of successfully managing projects to completion.

The enclosed summary of qualifications outlines how skills presented through Tuttle Engineering and Management can assist your agency in achieving its programmatic goals. We hope our thorough design and construction management experience will be recognized as a solid choice for your consideration.

Respectfully,



John R. Tuttle, P.E. - Principal