


<p><b>Quil Ceda Village Council</b></p> <p>Glen Gobin, President  Marlin Fryberg, Council Member  Debra Posey, Council Member</p>	 <p><b>The Consolidated Borough of  Quil Ceda Village</b></p> <p>8802 27th Avenue NE, Tulalip, WA 98271-9694  360-716-5000 Phone • 360-716-0052 Fax</p>	<p><b>Quil Ceda Village Administration</b></p> <p>Kevin Jones, General Manager  Jennifer Flores, Administrative Director</p>
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**Request for Qualifications**

**Riparian and Invasive Species Vegetation Management**

**I. Purpose**

The Consolidated Borough of Quil Ceda Village is seeking qualified service providers with experience in riparian and stream and wetland vegetation management to assist with control of invasive species for stream and wetland restoration projects. The goal is to target specific species with non-chemical and chemical integrated pest management control methods, to reduce seed sources and improve restoration project integrity and success.

**II. Background**

The project is located within the Consolidated Borough of Quil Ceda Village on lands held in trust for the Tulalip Tribes (See Map- Attachment A). The target areas for vegetation management are located primarily west of 27<sup>th</sup> Ave NE, in the area formerly known as the Boeing Test Site. Areas within the former Boeing Test Site and areas that are part of the Coho Creek restoration project and riparian buffer have become colonized reed canarygrass (*Phalaris arundinacea*), Himalayan blackberry (*Rubus armeniacus*), Evergreen blackberry (*Rubus lacintus*), jewelweed (*Impatiens capensis*), Japanese knotweed (*Polygonum cuspidatum*), among other non- native invasives. Quil Ceda Village seeks vegetation management contractors with an expertise in integrated pest management, and knowledgeable in the latest techniques in both

chemical and non-chemical approaches to managing target species, and choosing appropriate methods to reduce chemical use and maintain effectiveness. Knowledge of appropriate timing of treatments for specific species is necessary to maximize effectiveness and prevent recurrence. The contractor or operator shall be certified in chemical pest control with Washington State.

The Quil Ceda Village site is located West of 27<sup>th</sup> Ave NE, between 88<sup>th</sup> St NE and 114<sup>th</sup> St NE. and encompasses the following (see attached map), Township 30 North, Range 5 East, Sections 07, 08, 17, 18, 19, & 20, Longitude 122.21566 to 122.19955; Latitude 48.09539 to 48.07387. A project area map is in **Attachment A**.

### **III. Project Goals and Objectives**

Quil Ceda Village's goal for this project is to reduce invasive species and seed sources for future mitigation projects, and to perform maintenance on existing restoration project areas. Work areas are boggy, inundated forest swamps and streamside areas.

Wetland areas and areas along roads within the general former Boeing Test Site and the Coho Creek Restoration project riparian buffer areas need to be managed for control and reduction of reed canarygrass (*Phalaris arundinacea*), Himalayan blackberry (*Rubus armeniacus*), Evergreen blackberry (*Rubus lacintus*), jewelweed (*Impatiens capensis*), Japanese knotweed (*Polygonum cuspidatum*), among other non- native invasives. Non- chemical management of reed canarygrass around existing plantings within the Coho Creek riparian buffer will also need to be conducted.

Reed canarygrass mowing is expected to occur twice, once in early summer and once in late summer.

The objectives for this project are:

- 1) Treat Japanese knotweed in target areas along roadways and in fill piles.
- 2) Remove Himalayan blackberry and evergreen blackberry within Coho Creek riparian buffers in target areas.
- 3) Remove jewelweed from within Coho Creek streamside vegetation areas and buffers.
- 4) Cut and mulch reed canarygrass areas within Coho Creek Riparian buffers, to manage both in spring and fall, preserving and protecting existing plantings.

### **III.Submittal Requirements**

Vegetation management or ecological restoration consultants interested in performing the work outlined in this request for qualifications should submit the following information to the Quil Ceda Village Engineering Services Department:

- A. Qualifications of your firm and staff proposed to perform the work described in this request for qualifications. This should include resumes and certificates of staff and any

recommendation/commendation letters received from past projects. **A minimum field crew size of four people is required.**

- B. A list of similar projects completed in the last five years with particular emphasis on projects incorporating management of invasive species and riparian plantings.
- C. Proof of insurance
- E. The consultant should describe their availability to begin the project.
- F. Letters of interest/qualifications may be sent by email or hardcopy. Submit a total of two (2) copies of your proposal to:

Allison Warner, Wetland Program Coordinator  
Quil Ceda Village  
8202 27<sup>th</sup> Ave NE  
Tulalip, WA 98271

For questions, contact Allison Warner at [awarner@tulaliptribes-nsn.gov](mailto:awarner@tulaliptribes-nsn.gov) or  
Phone (360) 716-5069  
Fax number is (360) 716-0052.

- E. Letters of Interest/Qualifications must be received by C.O.B. on January 16, 2025

## **VI. Format for Request for Qualifications**

The RFQ should be organized in accordance with the submittal requirements. The RFQ should not exceed (20) pages, excluding the cover sheet and any tabs or indexes. One page is defined as: one side of a single 8 1/2 x 11 sheet, with 12 point font. The consultant must provide proof of current valid WA state pesticide license. The consultant must also state that they have the ability to provide workers compensation and professional liability insurance. Information provided in the RFQ will, to the extent allowed by law, be held in confidence and will not be revealed or discussed with competitors.

## **VII. Evaluation Process**

Quil Ceda Village will use the following criteria to evaluate submittals:

- A. Professional Qualifications – Qualifications of the firm and the staff that will be assigned to complete the project.
- B. Direct Experience - Submittals must demonstrate experience and expertise with management of invasive species and PNW riparian plantings and will give special consideration to vegetation management contractors with an expertise in integrated pest

management, and knowledgeable in the latest techniques in both chemical and non-chemical approaches to managing target species, and choosing appropriate methods to reduce chemical use and maintain effectiveness. Knowledge of appropriate timing of treatments for specific species is necessary to maximize effectiveness and prevent recurrence. The contractor or operator shall be certified in chemical pest control with WA State or indicate ability to get this certification. A minimum of two projects within the past 5 years is required.

- C. Past Performance – Past performance on similar contracts with Government/Tribal agencies must be demonstrated in terms of deliverables that were completed, whether projects were completed on time and within cost. Past performance should be described with a list of comparable projects. Listed projects should include a project description, owner, and contact information, cost of project, and types of deliverables.
- D. Geographic Proximity and Familiarity - Applicants should describe office locations and familiarity with the area. Applicants should also describe any prior work with the Tribes or on the Tulalip Reservation, or within the Marysville Trough.
- E. Project Management and Team Organization – Applicant should describe staff who will be involved and to what level, the project lead and organization. Additional information should include quality assurance and cost control measures, and prior experience of the project team as a unit. **A minimum crew size of four people is required.**
- F. Indian Preference – Extent of active participation of Indian Owned firms, and Indian professional and support staff.
- G. Availability - The applicant must be available to begin this spring, with appropriate timing for invasive management and control.