

# WASTE TREATMENT PLANT PROJECT REQUEST FOR INTEREST

## Shredding and Recycling Services for Town, Jobsite, and Yakima

Requisition Number: **24590-NP-FSR-HX00-00109**  
Submit Interest By: **August 21, 2025**  
Quality Level: **NP (Non-Permanent Plant)**  
Award Type: **Fixed Unit Rate**

### ESTIMATED SCHEDULE

Issue Request for Proposal: September 4, 2025  
Award and Notice to Proceed: October 30, 2025

### PROJECT DESCRIPTION AND LOCATION

The Hanford Tank Waste Treatment and Immobilization Plant (WTP) is a complex of radioactive waste treatment processing facilities designed and constructed by Bechtel National, Inc. for the Department of Energy (DOE). The facility will process the Hanford Site tank waste and convert the waste into a stable glass form.

The Project site is located in the 200 East Area of the Hanford Reservation near Richland, Washington, along the Columbia River. The site elevation varies from 662 to 684 feet above mean sea level. Ambient temperature range is -23 degrees F minimum to 113 degrees F maximum, with relative humidity of 5% minimum to 100% maximum. The project design life is 40 years.

### SCOPE OF WORK

SUBCONTRACTOR to provide locked security bins in designated areas throughout the WTP offices. The locked security bins and any other equipment provided by SUBCONTRACTOR remains the property of SUBCONTRACTOR.

SUBCONTRACTOR to ensure shred bins are clearly marked and locked.

The number of containers requested may increase or decrease at any time at CONTRACTOR'S request.

Pick-up all types of paper (with paperclips and staples), file folders, and CDs at various established locations at CONTRACTOR'S offices, and destroy by shredding on site.

Destruction vehicles shall use both hammer mill and rotary shearing shred technologies producing irregular shaped particles averaging no more than 2.75 square inches of surface area.

All shredded material is to be recycled.

A master key for locked bins shall be left with a designated contact.

At the conclusion of the Document Destruction Process, SUBCONTRACTOR shall provide CONTRACTOR with a Certificate of Destruction certifying destruction criteria was met. This certificate of destruction shall include a signed testimonial documenting the method of destruction, date of destruction, and reference number for the destruction.

Shredding to be performed on-site.

If requested a witness may be present at shredding.

Random sampling and inspection of shredder output is conducted periodically by the WTP Safeguards and Security office.

The actual on-site shredding process is to be performed by SUBCONTRACTOR and shall not be subcontracted to any lower-tier subcontractors.

Mobile shred truck is to be fully accredited by the National Association for Information Destruction (NAID).

### QUALITY ASSURANCE (QA) REQUIREMENTS

Programmatic Quality Assurance (QA) requirements for subcontracts or purchase orders performed in the WTP Jobsite will be:

<input checked="" type="checkbox"/>	Non-Permanent or Temporary Work - Generally no QA program required
<input type="checkbox"/>	Commercial Quality - Based on DOE Order 414.1C
<input type="checkbox"/>	Nuclear Level Quality - Based on ASME NQA-1 2000

### BIDDER REGISTRATION AND PRE-QUALIFICATION

The BNI Acquisition Services Subcontracts/Purchasing group is responsible for collection, evaluation, and internal publication of potential bidders' information for the purpose of pre-qualifying them to bid on any particular subcontract or purchase order.

As part of this process, BNI requires all potential offerors to register at the Supplier and Contractor Portal at: <https://www.Bechtel.com/supplier/>

If your company has registered previously, then only supplemental information should be sent to the Bechtel National, Inc. representative noted below.

Information to be provided by potential bidders must include:

- Dun and Bradstreet Number
- Company Name
- Company Address
- Contact Phone Number
- Contact Person
- Email Address
- Safety Data and Information
- Applicable Work Experience and Projects
- Size of Business (Small, Large)

### WTP BACKGROUND

Information about the WTP Project can be found on <http://www.hanfordvitplant.com>

### CONTACT

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