

# PBS' GSA CATALOG

## Company Information

PBS Engineering + Environmental is a multidisciplinary engineering and environmental consulting firm that has been providing professional services throughout the Pacific Northwest and Alaska for over 25 years. In addition to Portland, Oregon, PBS currently has seven other Northwest offices in Oregon and Washington. We serve a diverse client base of both commercial and government agencies.

### **PBS is experienced assisting Federal clients, including:**

- Bonneville Power Administration
- Bureau of Indian Affairs
- Bureau of Land Management
- Bureau of Reclamation
- Federal Aviation Administration
- Federal Highway Administration
- General Services Administration
- National Oceanic Atmospheric Administration
- National Park Service
- Natural Resource Conservation Service
- U.S. Bureau of Land Management
- U.S. Department of Agriculture
- U.S. Department of Defense
- U.S. Department of Energy
- U.S. Department of the Interior
- U.S. Department Labor
- U.S. Fish and Wildlife Service
- U.S. Forest Service
- U.S. Postal Service
- Veterans Administration

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## PBS Expertise

- We are recognized leaders in the Core Areas of our firm with a full team of specialists.
- We balance science, engineering, regulatory knowledge, and project management skills to help clients and stakeholders reach innovative solutions and sustainable solutions with minimal environmental impact.
- Our multidisciplinary approach allows us to handle complex challenges for our clients.
- PBS is proud of its staff, which consists of some of the finest professionals in the region—people who know how to get quality work done.
- Our commitment to providing excellent service and work products, at every level of the firm, has resulted in a high percentage of repeat clients.

### **Our Core Service Areas include:**

<b>ENVIRONMENTAL</b>	<b>NATURAL RESOURCES</b>
<b>Property Transfer</b> Phase I / II Site Assessments Underground Storage Tank Management Asbestos, Lead, Radon Natural Resources Conflicts	<b>Site Planning and Design</b> Constraints Analysis Wetland Mitigation Wildlife Enhancement Habitat Restoration Mining Reclamation Stream Restoration

<p><b>Compliance</b>  Compliance Audits  Groundwater Monitoring  Regulatory Compliance  Baseline Monitoring  Routine Sampling  Hazardous Waste Management</p> <p><b>Remediation</b>  Remedial Investigation / Feasibility Studies  Soil &amp; Groundwater Cleanup  Contractor Oversight / Design Build  Risk Assessment  Agency Negotiation  Contaminated Sediments</p> <p><b>Geological / Groundwater</b>  Hydrogeologic Evaluation  Water Rights Evaluation  Water Supply Wells  Rock Resource Evaluation  Groundwater Modeling  Watershed Protection  Underground Injection Wells</p>	<p><b>Regulatory Permitting &amp; Compliance</b>  Wetland Fill Permits  Dredging Permits  Shoreline Permits  JARPA Permits  Biological Assessment  Environmental Assessment  SEPA / NEPA  Goal 5 Resource Evaluation  Heritage Resource Surveys and Studies (<i>All NHPA Requirements including HABS, 106, 110, etc</i>)</p> <p><b>Regulatory Permitting &amp; Compliance</b>  Watershed Assessment  Riparian Evaluation  Fish &amp; Habitat Analysis  Wildlife Studies  Wildlife Hazard Evaluation  Wetland Delineation  Forest Resource Analysis</p> <p><b>Monitoring</b>  Construction Monitoring  Water Quality  Fisheries &amp; Wildlife  Vegetation</p>
<p><b>ENGINEERING</b></p> <p><b>Civil Engineering</b>  Land Development Services  Utilities Design  Site Grading &amp; Erosion Control  Stormwater Management &amp; System Design  Sustainable Design  Hydrological Modeling &amp; Analysis  Planning / Permitting</p> <p><b>Geotechnical Engineering</b>  Geotechnical Investigations  Seismic Hazards / Liquefaction Studies  Slope Stability Studies  Earth Retaining Structures  Pavement Design &amp; Rehabilitation Studies  Construction Monitoring &amp; Soils Testing</p> <p><b>Environmental Engineering</b>  Air Quality Permitting / Testing  Regulatory Compliance  Landfill Compliance  Compliance Planning (TURP, SPCC, SWPCP)</p> <p><b>ACAD / GIS Mapping</b>  Data Collection / GPS Surveys  Digital Mapping Products  Site Planning Development  Watershed / Aquifer Assessments</p>	<p><b>HEALTH &amp; SAFETY</b></p> <p><b>Asbestos &amp; Lead</b>  Building Surveys  Project Design  Demolition Design  O&amp;M Programs  Abatement Programs  Record keeping Software  Air Monitoring  Testing &amp; Analytical Services  Design Build</p> <p><b>Industrial Hygiene</b>  Indoor Air Quality Studies  Occupational Health &amp; Safety  Workplace Hazard Surveys  Hazard Communication Programs  Chemical Exposure Monitoring  Health &amp; Safety Plans  OSHA Compliance Assistance  Process Safety Management</p> <p><b>"Green Building" Planning &amp; Design</b>  Material Selection Evaluations  Recycling &amp; Waste Reduction Planning  Construction Waste Management</p> <p><b>Training</b>  OSHA Health &amp; Safety  Asbestos / Lead Awareness  Hazardous Materials Handling  Emergency Response</p>

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## **PBS Service Locations**

### **Bend Office:**

390 NE Emerson Avenue  
Bend, OR 97701  
Phone: 541.388.9290  
Fax: 866.727.0140

### **Boise Office:**

3501 W Elder Street  
Suite 301  
Boise, ID 83705  
Phone: 208.344.3539  
Fax: 866.727.0140

### **Coquille Office:**

271 N Baxter  
Coquille, OR 97423  
Phone: 541.347.5923  
Fax: 866.727.0140

### **Eugene Office:**

2645 Willamette Street  
Suite A  
Eugene, OR 97405  
Phone: 541.686.8684  
Fax: 866.727.0140

### **Portland Office:**

4412 SW Corbett Avenue  
Portland, OR 97239  
Phone: 503.248.1939  
Fax: 866.727.0140

### **Seattle Office:**

2517 Eastlake Avenue East  
Suite 100  
Seattle, WA 98102  
Phone: 206.233.9639  
Fax: 866.727.0140

### **Tri-Cities Office:**

320 N Johnson Street  
Suite 700  
Kennewick, WA 99336  
Phone: 509.735.2698  
Fax: 866.727.0140

### **Vancouver Office:**

1310 Main Street  
Vancouver, WA 98660  
Phone: 360.690.4331  
Fax: 866.727.0140

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## GSA Contacts for PBS

### Services Offered, and General Questions Regarding PBS GSA Contract

***Bart Phillips, VP Administration***

PBS Engineering + Environmental  
4412 SW Corbett Ave.  
Portland, OR 97239  
Phone: 503.417.7586  
Fax: 866.727.0140

### Authorized Negotiators

***Ron Petti, President***

503.248.1939  
[ron.petti@pbsenv.com](mailto:ron.petti@pbsenv.com)

***Bart Phillips, VP Administration***

503.417.7586  
[bart.phillips@pbsenv.com](mailto:bart.phillips@pbsenv.com)

***Guy Neal, Principal Engineer***

503.248.1939  
[guy.neal@pbsenv.com](mailto:guy.neal@pbsenv.com)

***Dulcy Berri, Principal Hydrogeologist***

503.248.1939  
[dulcy.berri@pbsenv.com](mailto:dulcy.berri@pbsenv.com)

***Brian Stanford, Seattle Operations Manager***

206.233.9639  
[brian\\_stanford@pbsenv.com](mailto:brian_stanford@pbsenv.com)

***Derek May, Principal Hygienist***

503.248.1939  
[derek\\_may@pbsenv.com](mailto:derek_may@pbsenv.com)

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## GSA Contract Information

**Contractor:** PBS Engineering + Environmental

**Federal Supply Group:** 899

**Business Size:** Large Business

**Contract Number:** GS-10F-0170L (For more information on ordering from the Federal Supply Schedule go to [https://www.gsaadvantage.gov/advantage/main/start\\_page.do](https://www.gsaadvantage.gov/advantage/main/start_page.do)).

**Contract Period:** through February 2016

**1a. Table of Awarded Special Item Numbers (SINS):**

- \$1,000,000.00 - SIN 899-1 Environmental Planning Services and Documentation
- \$1,000,000.00 - SIN 899-1RC Environmental Planning Services and Documentation
- \$1,000,000.00 - SIN 899-3 Environmental Occupational Training Services
- \$1,000,000.00 - SIN 899-3RC Environmental Occupational Training Services
- \$1,000,000.00 - SIN 899-8 Remediation Services
- \$1,000,000.00 - SIN 899-8RC Remediation Services

**1b.** N/A

**1c. Hourly Rates:**

See [Government Awarded Prices](#)

**2. Maximum Order:**

\$1,000,000.00

**3. Minimum Order:**

\$300.00

**4. Geographic Coverage Area:**

FOB Domestic only

**5. Points of production:**

Same as Contractor

**6. Discount From List Prices or Statement of Net Price:**

[Government Awarded \(Net\) Prices](#) (discount included)

**7. Quantity Discounts:**

None offered

**8. Prompt Payment Terms:**

Net 30 days

**9a. Notification that Government purchase cards are accepted at or below the micro-purchase threshold:**

Yes

**9b. Notification that Government purchase cards are accepted or not accepted above the micro-purchase threshold:**

Contact Contractor

**10. Foreign Items:**

None

**11a. Time of Delivery:**

Specified on the Task Order

**11b. Time of Delivery:**

Specified on the Task Order

**11c. Time of Delivery:**

Specified on the Task Order

**11d. Time of Delivery:**

Specified on the Task Order

**12. FOB Points:**

Destination

**13a. Ordering address(es):**

Same as contractor

**14. Payment Address:**

Same as contractor

**15. Warranty Provision:**

Contractors standard commercial warranty

**16. Export Packing Charges:**

N/A

**17. Terms and Conditions of Government Purchase Card Acceptance:**

Contact Contractor

18. **Terms and Conditions of Rental, Maintenance, and Repair:**  
N/A
19. **Terms and Conditions of Installation:**  
N/A
20. **Terms and Conditions of Repair Parts indicating date of parts price lists and any discounts from list prices (If Available):**  
N/A
20. **Terms and Conditions of Repair Parts Indicating Date of Parts Price lists and any Discounts from Price Lists:**  
N/A
21. **List of Service and Distribution Points:**  
N/A
22. **List of Participating Dealers:**  
N/A
23. **Preventative Maintenance:**  
N/A
- 24a. **Special Attributes:**  
N/A
25. **Data Universal Numbering System (DUNS) number:**  
17-5305341
26. **Contractor is Registered in Central Contractor Registration (CCR) database:**  
Yes

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## How to Place an Order For Services

For orders under \$2,500:

- Prepare a Statement of Work and place the order directly with [Bart Phillips](#) for the services that best meet your needs.

For orders over \$2,500:

- Prepare a statement of work for one or more of the services provided by PBS under this contract.
- Develop a government cost estimate.
- Review available information from at least three contractors including price lists and qualifications information. This information is available through the GSA Advantage! online shopping service ([https://www.gsaadvantage.gov/advantage/main/start\\_page.do](https://www.gsaadvantage.gov/advantage/main/start_page.do)). This review may be sufficient to meet the competition requirements for acquiring services (check with your contracting officer). If further competition is needed, the scope can be forwarded to other consultants as described below.
- Send the request for Proposals/Quotes to PBS Engineering + Environmental and a minimum of two other GSA pre-qualified contractors.
- Review and evaluate Proposals/Quotes returned within a timely manner.
- Select a "Best-Value" contractor to receive the order. Your Contracting Officer will issue a contract directed to the selected contractor using their GSA contract number.

GSA is not involved in the procurement process unless you need assistance. For any questions regarding PBS or the above process, please call or e-mail Bart Phillips (above).

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Government Awarded (Net) Prices, Labor Categories and Training Courses

**Contract Period: 2-13-2011 through 2-13-2016**  
**Pricelist Effective: February 13, 2011**

**Prices apply to PBS Awarded SINS: 899-1, 899-1RC, 899-3, 899-3RC, 899-8 and 899-8RC**

<b>GSA Labor Category</b>	<b>GSA Hourly Rate</b>	<b>Job Description</b>
Principal Scientist	\$116.33	A Principal Scientist has final responsibility for project completion in accordance with project requirements. They serve as a senior technical expert. They generally have a PhD or masters degree in a related science field and a minimum of 15 years experience in their field. (Includes silvilculturalist, cultural resource, hydrology, soils, botany, wildlife, fisheries, geology, GIS and remote sensing analysts)
Senior Environmental Engineer	\$103.01	A Senior Environmental Engineer is responsible for the day-to-day operations, supervising subordinates and technical adequacy of completed projects. They have a masters or bachelors degree and a minimum of 10 years experience in their field. (Includes environmental, civil, geotechnical, forest, roads, and water resources engineering)
Senior Toxicologist	\$91.04	A Senior Toxicologist is responsible for the day-to-day operations, supervising subordinates and technical adequacy of completed projects. They have a masters or bachelors degree in toxicology and a minimum of 10 years experience in their field.
Senior Ecologist	\$85.97	A Senior Ecologist is responsible for the day-to-day operations, supervising subordinates and technical adequacy of completed projects. They have a masters or bachelors degree and a minimum of 10 years experience in their field. (Includes ecology, environmental and watershed planners)
Senior Scientist / Chemist	\$85.00	A Senior Scientist/Chemist is responsible for the day-to-day operations, supervising subordinates and technical adequacy of completed projects. They have a masters or bachelors degree and a minimum of 10 years experience in their field. (includes chemist, silvilculturalist, cultural resource, hydrology, soils, botany, wildlife, fisheries, geology, GIS and remote sensing analysts)
Project Manager	\$80.92	A Project Manager is responsible for the day-to-day field operations of assigned scientific projects. They generally report to a Senior or Principal Scientist. They have a bachelors degree in applied science and a minimum of 10 years experience in their field.
Project Scientist	\$73.50	A Project Scientist is responsible for the day-to-day operations of assigned projects. They have a bachelors degree and a minimum of 10 years experience in their field. (Includes silvilculturalist, cultural resource, hydrologist, soils, botany, wildlife, fisheries, geology, GIS and remote sensing analysts)
Field Scientist	\$62.61	A Field Scientist is an on the ground specialist applying their technical expertise in collecting and analyzing resource scientific data on assigned projects. They have a bachelors degree and a minimum of 5 years experience in their field. (Includes silvilculturalist, cultural resource, hydrologist, soils, botany, wildlife, fisheries, geology, GIS and remote sensing analysts)

Field Testing Technician	\$50.57	A Field Testing Technician is an on the ground specialist applying their technical expertise in collecting and analyzing scientific data on assigned projects. They work under the guidance of a Project Manager. They generally have a associates degree and a minimum of 5 years experience in their field.
CAD / GIS Mapping Technician	\$50.57	A CAD / GIS Mapping Technician is responsible for applying technical expertise in the field in completing assigned projects with minimal assistance. They generally have an associates degree and a minimum of 5 years experience.
Computer Programmer	\$80.92	A Computer Programmer is responsible for developing specific computer programs for scientific /engineering project assistance. They are also responsible for the operations of the hardware equipment related to projects assigned. They have a bachelors degree in a computer related field and a minimum 5 years experience in their field.
Administrative Support	\$45.60	Administrative Support personnel provide clerical support to Project personnel. An associates or high school degree with 2-5 years experience is required.
Principal Engineer/Scientist	\$125.15	A Principal Engineer/Scientist has final responsibility for project completion in accordance with project requirements. They can also serve as a senior technical expert. They generally have a PhD or masters degree in a related science field and a minimum of 20 years experience in their field. (Includes civil, environmental, and geotechnical Engineers; hydrogeologists, NEPA planning specialists, and expert scientists)
Senior Civil/Environmental Engineer	\$104.89	A Senior Civil/Environmental Engineer is responsible for the day-to-day operations, supervising subordinates and technical adequacy of completed projects. They have a masters or bachelors degree in civil/environmental engineering and a minimum of 10 years experience in their field.
Senior Industrial Hygienist/Toxicologist	\$91.04	A Senior Industrial Hygienist/Toxicologist is responsible for the day-to-day operations, supervising subordinates and technical adequacy of completed projects. They have a masters or bachelors degree and a minimum of 10 years experience in their field. (Includes toxicologist, risk assessor, health and safety, & industrial hygienist)
Senior Ecologist/Hydrologist/Geologist	\$95.00	A Senior Ecologist/Hydrologist/Geologist is responsible for the day-to-day operations, supervising subordinates and technical adequacy of completed projects. They have a masters or bachelors Degree in ecology, biology, hydrology or geology and a minimum of 10 years experience in their field.
Principal Training Engineer / Scientist	\$86.70	A Principal Trainer is overall responsible for the training provided by the company. They generally have a bachelors degree in the subject area and 10 years practical experience in the field and have conducted training for 10 years.
Project Manager/Engineer	\$80.92	A Project Manager/Engineer is responsible for the day-to-day operations of assigned engineering projects. They

		generally report to a Senior or Principal Engineer. They have a minimum of a bachelors degree and a minimum of 15 years of experience in their field.
Industrial Hygienist/Inspector	\$65.74	A Industrial Hygienist/Inspector is an on the ground specialist applying their technical expertise in collecting and analyzing scientific data on assigned projects. They have a bachelors degree and a minimum of 5 years experience in their field. (Includes scientists and industrial hygienists)
Principal Training Engineer/Scientist	\$86.70	A Principal Training Engineer/Scientist is considered a technical expert in the field. They prepare and present training modules related the skills they possess. They have a bachelors degree and a minimum of 10 years experience in their field.
Training Coordinator	\$82.57	A Training Coordinator reports to the Principal Trainer and is responsible for all the technical and logistics for the actual training classes. They generally have a bachelors or associates degree and a minimum of 5 years experience.
Trainer	\$75.86	A Trainer is responsible for preparing and presenting subject matter modules during various specialty-training classes. They are considered experts in the particular field they are presenting. A bachelors or associates degree in the subject matter and minimum 5 years experience in training presentation is required.
GSA Awarded Courses		Government Course Rate
Lead Operations and Maintenance		\$125.60
AHERA/ASHARA		\$303.35
AHERA Management Planner		\$200.97
AHERA/ASHERA Project Designer		\$337.63
OSHA Operations and Maintenance		\$133.98

### SCA Matrix

SCA Eligible Contract Labor Category	SCA Equivalent Code - Title	WD Number
CAD/GIS Mapping Technician	30062 - Drafter/CAD Operator I	05-2441
Computer Programmer	14071 - Computer Programmer I	05-2441
Field Testing Technician	30090 - Environmental Technician	05-2441
Administrative Support	01111 - General Clerk I	05-2441

The Service Contract Act (SCA) is applicable to this contract and it includes SCA applicable labor categories. The prices for the indicated SCA labor categories are based on the U.S. Department of Labor Wage Determination Number(s) identified in the matrix. The prices offered are based on the preponderance of where work is performed and should the contractor perform in an area with lower SCA rates, resulting in lower wages being paid, the task order prices will be discounted accordingly.