



General Services Administration

Federal Supply Service
Authorized Federal Supply Schedule Price List

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through *GSA Advantage!*[®], a menu-driven database system. The INTERNET address *GSA Advantage!*[®] is: GSAadvantage.gov

Authorized Professional Services Schedule Price List	
Schedule Title	Professional Services Schedule
Industrial Group	00CORP
Contract Number	GS-10F-0170L
Contract Period	2-13-2016 through 2-12-2021
Contractor's Name	PBS Engineering and Environmental Inc.
Contractor's Address	4412 SW Corbett Avenue Portland, OR 97239
Contractor's Phone Number	503.248.1939
Contractor's Fax Number	866.727.0140
Contractor's Internet Address	www.pbsusa.com
Point of Contact	Bart Phillips 360. 360.213.0414 bart.phillips@pbsusa.com
Business Size	Large

The Customer Information can be found on pages 5 to 7 of this document.

Company Information

PBS Engineering and Environmental Inc. (PBS) provides professional consulting and project delivery services throughout 12 offices in Oregon, Washington, and Idaho. Our services include: Geo-Environmental; Health & Safety; Geotechnical, Traffic, Transportation, and Site Civil Engineering; and Natural Resource Planning. We pride ourselves in offering quality, local staff and responsive services to public and private clients.

PBS offers a broad range of professional services with a staff of over 200 professionals specializing in project management, building and site assessment; value engineering, project design, permitting, and construction oversight.



Services Provided

Geo-Environmental

- Phase I/II Assessments
- RI/FS
- Hazardous Waste Management
- Spill Remediation
- UST Cleanup
- Water Rights
- Hydrogeologic Studies



Health & Safety

- Industrial Hygiene
- Indoor Air Quality
- Asbestos, Lead & Mold
- Health & Safety Plans
- Abatement Management
- Construction Monitoring
- Training



Environmental Engineering

- Stormwater System Improvements
- UIC Support & Design Services
- Environmental Design Input
- Permitting & Compliance
- SPCC & SWPCP Plans
- Facility Upgrades



Natural Resources

- Water Quality Assessments
- Wetland Evaluation & Mitigation
- Fish & Wildlife Studies
- Regulatory Permitting
- Restoration Design
- Compliance Monitoring
- Stream Restoration



Geotechnical Engineering

- Geotechnical Analysis
- Seismic Hazard Analysis
- Liquefaction & Slope Stability Studies
- Retaining & Foundation Design
- Pavement & Culvert Design
- Landslide Stabilization
- Erosion Control



Civil Engineering

- Value Engineering
- Utilities Design
- Transportation Design
- Site Planning, Grading & Erosion Control
- Stormwater Management
- Municipal Development
- Retail & Commercial Development



History with Government Agencies

PBS has major regional offices in Seattle and Portland, as well as 12 other Northwest offices in Idaho, 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

PBS' Expertise

PBS consists of recognized leaders in the Core Areas of our firm with a full team of specialists. 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. 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 multi-disciplined approach allows us to handle complex challenges for our clients. 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:

Environmental			
Property Transfer Phase I/II Site Assessments Underground Storage Tank Management Asbestos, Lead, Radon Natural Resources Conflicts	Compliance Compliance Audits Groundwater Monitoring Regulatory Compliance Baseline Monitoring Routine Sampling Hazardous Waste Management	Remediation Remedial Investigation Feasibility Studies Soil & Groundwater Cleanup Contractor Oversight Design-Build Risk Assessment Agency Negotiation Contaminated Sediments	Geological / Groundwater Hydrogeologic Evaluation Water Rights Evaluation Water Supply Wells Rock Resource Evaluation Groundwater Modeling Watershed Protection Underground Injection Wells
Natural Resources			
Site Planning and Design Constraints Analysis Wetland Mitigation Wildlife Enhancement Habitat Restoration Mining Reclamation Stream Restoration	Permitting & Compliance Wetland Fill Permits Dredging/Shoreline Permits JARPA Permits Biological Assessment Environmental Assessment SEPA / NEPA Goal 5 Resource Evaluation Heritage Resource Surveys and Studies (All NHPA Requirements)	Regulatory Permitting & Compliance Watershed Assessment Riparian Evaluation Fish & Habitat Analysis Wildlife Studies Wildlife Hazard Evaluation Wetland Delineation Forest Resource Analysis	Monitoring Construction Monitoring Water Quality Fisheries & Wildlife Vegetation

Engineering & Land Surveying			
Civil Engineering Landscape Architecture Utilities Design Site Grading & Erosion Stormwater Management Hydrological Modeling & Analysis Planning/Permitting	Geotech Engineering Geotech Investigations Seismic Hazards / Liquefaction Studies Slope Stability Studies Earth Retaining Structures Pavement Design & Rehabilitation Studies Construction Monitoring & Soils Testing	Environmental Engineering Air Quality Permitting / Testing Regulatory Compliance Landfill Compliance Compliance Planning (TURP, SPCC, SWPCP)	ACAD / GIS Mapping Data Collection/GPS Surveys Digital Mapping Products Site Planning Development Watershed/Aquifer Assessments
Health & Safety			
Asbestos & Lead Building Surveys Project Design Demolition Design O&M Programs Abatement Programs Record keeping Software Air Monitoring Testing & Analytical Services	Industrial Hygiene Indoor Air Quality Studies Occupational Safety Workplace Haz. Surveys Hazard Comm. Programs Chemical Exposure Monitoring Health & Safety Plans OSHA Compliance Assistance	"Green Building" Material Selection Evaluations Recycling & Waste Reduction Planning LEED Building Cert. Supply Chain Audits Green House Gas Asses. Construction Waste Management	Training OSHA Health & Safety Asbestos / Lead Awareness Hazardous Materials Handling Emergency Response

Office Locations

Bend, OR Office: 390 NE Emerson Ave. Bend, OR 97701 Phone: 541.388.9290 Fax: 866.727.0140	Boise, ID Office: 988 S. Longmont Ave. Boise, ID 83706 Phone: 208.344.3539 Fax: 866.727.0140	Chehalis, WA Office: 409 S. Market Blvd., #11 Chehalis, WA 98532 Phone: 360.213.0444 Fax: 866.727.0140	Coos Bay, OR Office: 486 E St., #B Coos Bay, OR 97420 Phone: 541.266.8200 Fax: 866.727.0140
Eugene, OR Office: 2645 Willamette St., #A Eugene, OR 97405 Phone: 541.686.8684 Fax: 866.727.0140	Issaquah, WA Office: 1180 NW Maple St., #160 Issaquah, WA 98027 Phone: 425.654.8775 Fax: 866.727.0140	Pasco, WA Office: 6115 Burden Blvd., #E Pasco, WA 99301 Phone: 509.547.5119 Fax: 866.727.0140	Portland, OR Office: 4412 SW Corbett Ave. Portland, OR 97239 Phone: 503.248.1939 Fax: 866.727.0140
Richland, WA Office: 400 Bradley Blvd., #300 Richland, WA 99352 Phone: 509.942.1600 Fax: 866.727.0140	Seattle, WA Office: 2517 Eastlake Ave. E. #100 Seattle, WA 98102 Phone: 206.233.9639 Fax: 866.727.0140	Vancouver, WA Office: 314 W. 15 th St. Vancouver, WA 98660 Phone: 360.695.3488 Fax: 866.727.0140	Walla Walla, WA Office: 5 N. Colville St., #200 Walla Walla, WA 99362 Phone: 509.956.3026 Fax: 866.727.0140

GSA Contacts for PBS

Primary Contacts for Services Offered and General Questions Regarding PBS:

Bart Phillips, CFO

PBS Engineering and Environmental Inc.
315 W. 15th Street
Vancouver, WA 98660
Phone: 360.213.0414
Fax: 866.727.0140

Jennifer Porter, Principal/Controller

PBS Engineering and Environmental Inc.
4412 SW Corbett Avenue
Portland, OR 97239
Phone: 503.417.7581
Fax: 866.727.0140

Authorized Negotiators:

Jennifer Porter, Principal 503.417.7581 jennifer.porter@pbsusa.com	Bart Phillips, CFO 360.213.0414 bart.phillips@pbsusa.com	Sharon Miller, CPSM, Marketing 360.567.2105 sharon.miller@pbsusa.com
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Customer Information

Contractor: PBS Engineering and Environmental Inc.

Industrial Group: 00CORP

Business Size: Large Business

Contract Number: GS-10F-0170L

Contract Period: 2/13/2011 - 2/12/2021

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

- SIN 899-1 Environmental Consulting Services
- SIN 899-1RC Environmental Consulting Services
- SIN 899-3 Environmental Training Services
- SIN 899-3 RC Environmental Training Services
- SIN 899-8 Remediation & Reclamation Services
- SIN 899-8 RC Remediation & Reclamation Services

1b. Lowest Price Model Not Applicable (see table with approved labor rates)

1c. Personnel Information: See table below with labor descriptions and titles.

2. Maximum Order:

\$1,000,000

3. Minimum Order:

\$100

4. Geographic Coverage Area:

FOB Domestic only

5. Points of production:

Same as Contractor

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

All prices herein are net.

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. Expedited Delivery:**
Specified on the Task Order
- 11c. Overnight & 2-day Delivery:**
Specified on the Task Order
- 11d. Urgent Requirements:**
Specified on the Task Order
- 12. FOB Points:**
Destination
- 13a. Ordering Address(es):**
PBS Engineering and Environmental Inc., 4412 SW Corbett Ave., Portland, OR 97239
- 13b. Ordering Procedures:**
Contact Bart Phillips, CFO, 360.213.0414, bart.phillips@pbsusa.com
- 14. Payment Address:**
PBS Engineering and Environmental Inc., 4412 SW Corbett Ave., Portland, OR 97239
- 15. Warranty Provision:**
Contractors standard commercial warranty
- 16. Export Packing Charges:**
Not Applicable
- 17. Terms and Conditions of Government Purchase Card Acceptance:**
Contact Contractor
- 18. Terms and Conditions of Rental, Maintenance, and Repair:**
Not Applicable
- 19. Terms and Conditions of Installation:**
Not Applicable
- 20. Terms and Conditions of Repair Parts indicating date of parts price lists and any discounts from list prices (if applicable):**
Not Applicable
- 20a. Terms and Conditions for any other services (if applicable):**
Not Applicable
- 21. List of Service and Distribution Points:**
Not Applicable
- 22. List of Participating Dealers:**
Not Applicable

23. Preventative Maintenance:

Not Applicable

24a. Special Attributes:

Not Applicable

24b. If applicable, indicate that Section 508 compliance information is available on Electronic & Information Technology supplies and services and show where full details can be found.

Not Applicable

25. Data Universal Numbering System (DUNS) number:

17-5305341

26. Notification regarding registration in System for Award Management (SAM) database:

We are current in the SAM registration website.

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 at either 360.213.0414 or bart.phillips@pbsusa.com 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/>). 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 and Environmental Inc. 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).

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

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

GSA Labor Category	Job Description	Year 2017 (2/13/17 2/12/18)	Year 2018 (2/13/18 2/12/19)	Year 2019 (2/13/19 2/12/20)	Year 2020 (2/13/20 2/12/21)
Principal Scientist	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)	\$121.02	\$123.44	\$125.91	\$128.43
Senior Environmental Engineer	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)	\$107.16	\$109.30	\$111.49	\$113.72
Senior Toxicologist	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.	\$94.71	\$96.60	\$98.53	\$100.50
Senior Ecologist	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)	\$89.43	\$91.22	\$93.05	\$94.91
Senior Scientist/Chemist	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)	\$88.43	\$90.20	\$92.01	\$93.85
Project Manager	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 bachelor's degree in applied science and a minimum of 10 years experience.	\$84.18	\$85.86	\$87.58	\$89.33
Project Scientist	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)	\$76.47	\$78.00	\$79.56	\$81.15

GSA Labor Category	Job Description	Year 2017 (2/13/17 2/12/18)	Year 2018 (2/13/18 2/12/19)	Year 2019 (2/13/19 2/12/20)	Year 2020 (2/13/20 2/12/21)
Field Scientist	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)	\$65.14	\$66.44	\$67.77	\$69.12
Field Testing Technician	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.	\$52.60	\$53.65	\$54.73	\$55.82
CAD/GIS Mapping Technican	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.	\$52.60	\$53.65	\$54.73	\$55.82
Computer Programmer	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.	\$84.18	\$85.86	\$87.58	\$89.33
Administrative Support	Administrative Support personnel provide clerical support to Project personnel. An associates or high school degree with 2-5 years experience is required.	\$47.44	\$48.39	\$49.36	\$50.34
Principal Engineer/Scientist	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)	\$126.40	\$128.93	\$131.50	\$134.13
Sr.Civil/Environmental Engineer	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.	\$109.13	\$111.31	\$113.54	\$115.81
Sr. Industrial Hygienist/Toxicologist	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)	\$94.71	\$96.60	\$98.53	\$100.50

GSA Labor Category	Job Description	Year 2017 (2/13/17 2/12/18)	Year 2018 (2/13/18 2/12/19)	Year 2019 (2/13/19 2/12/20)	Year 2020 (2/13/20 2/12/21)
Sr. Ecologist / Hydrologist / Geologist	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.	\$98.83	\$100.80	\$102.82	\$104.88
Project Manager/Engineer	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.	\$84.18	\$85.86	\$87.58	\$89.33
Industrial Hygienist/Inspector	An 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)	\$68.39	\$69.76	\$71.15	\$72.58
Principal Training Engineer/Scientist	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.	\$90.20	\$92.00	\$93.84	\$95.72
Training Coordinator	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.	\$80.16	\$81.77	\$83.40	\$85.07
Trainer	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.	\$78.93	\$80.51	\$82.12	\$83.76

GSA Awarded Courses	Government Course Rate
Lead Operations and Maintenance	\$125.60
AHERA/ASH ARA Inspector Course	\$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
Field Testing Technician	30090 – Environmental Technician	05-2441
CAD/GIS Mapping Technician	30062 – Drafter/CAD Operator	05-2441
Computer Programmer	14071 – Computer Programmer 1	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.