

About Booz Allen

Booz Allen Hamilton has been at the forefront of strategy and technology consulting for nearly a century. Providing a broad range of services in strategy and organization, technology, operations, and analytics, Booz Allen is committed to delivering results that endure.

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Professional Engineering Services (PES)

General Services Administration Federal Supply Schedule GS-23F-0025K

Booz Allen Hamilton's Professional Engineering Services (PES) General Services Administration (GSA) Federal Supply Schedule (FSS) offers government agencies a streamlined way to procure effective solutions to meet increasingly complex engineering challenges. Our PES Schedule gives quick and easy access to Booz Allen's experts with extensive experience in guiding and assisting clients in meeting a wide range of government engineering requirements.

The PES GSA Schedule

This contract vehicle has many attractive features:

Is structured as an indefinite delivery/indefinite quantity (ID/IQ) multiple award schedule (MAS); contract valid through **29 October 2014** with one 5-year option period

- Can be used worldwide by all federal agencies, mixed ownership government corporations, and the District of Columbia
- Employs pre-negotiated fair and reasonable pricing
- Reduces typical procurement lead times and administrative costs
- Identifies a Maximum Order (quantity), after which an agency may seek further discounts on pricing
- Stipulates no dollar value limit on task orders
- Offers alternative contract options: Firm Fixed Price, Time & Materials, or Labor Hour
- Allows creation of Blanket Purchase Agreements (BPA) for recurring needs
- Offers unique Contractor Teaming Arrangement options for complete solutions
- Ensures orders meet the Competition in Contracting Act (CICA)

Booz Allen's PES Service Offerings

Booz Allen offers the full range of PES needed by government agencies to improve agency mission performance, enhance security, and support federal clients' goals now and in the future. Our services span the full engineering lifecycle represented by Special Item Numbers (SIN) 871-1 through 871-7:

Strategic Planning for Technology Programs/Activities (SIN 871-1), including definition and interpretation of high-level organizational engineering performance requirements and the objectives of and approaches to their achievement. Typical tasks include program goals and objectives, requirements analysis, organizational performance assessment, special studies and analysis, training, and privatization and outsourcing.

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Booz | Allen | Hamilton
 delivering results that endure

To send solicitations to Booz Allen, please contact us at:
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Online access is also available for contract ordering information, terms and conditions, and up-to-date pricing. The option to create an electronic delivery order is also available through GSA Advantage!® at <http://www.gsaadvantage.gov>. Through GSA Advantage! you can access e-Buy, an electronic Request for Quote (RFQ) system that allows federal buyers to prepare RFQs online for a wide range of services and products offered through GSA Schedules. e-Buy allows federal buyers and Schedule contractors to exchange RFQs and quotes electronically. Although designed primarily for the acquisition of services and/or large purchases, e-Buy may also be used to establish BPAs.

Concept Development and Requirements Analysis (SIN 871-2), including abstract or concept studies and analysis, requirements definition, preliminary planning, and the evaluation of alternative technical approaches and associated costs for the development or enhancement of high-level general performance specifications of a system, project, mission, or activity.

System Design, Engineering, and Integration (SIN 871-3), including translation of a system (or subsystem, program, project, or activity) concept into a preliminary and detailed design (engineering plans and specifications); performing risk identification/analysis/mitigation, traceability, and integration of the various components to produce a working prototype or model of the system.

Test and Evaluation (SIN 871-4), including the application of various techniques demonstrating that a prototype system (subsystem, program, project, or activity) performs in accordance with the objectives outlined in the original design.

Integrated Logistics Support (SIN 871-5), including the analysis, planning, and detailed design of all engineering-specific logistics support, including material goods, personnel, and operational maintenance and repair of systems throughout their lifecycles.

Acquisition and Lifecycle Management (SIN 871-6), including all of the planning, budgetary, contract, and systems/program management functions required to procure and/or produce, render operational, and provide lifecycle support (maintenance, repair, supplies, engineering-specific logistics) to technology-based systems, activities, subsystems, projects, etc.

Construction Management (SIN 871-7), Construction Management Customer agencies shall utilize construction managers as their principal agent to advise on or manage the process over the project regardless of the project delivery method used. The Construction Manager assumes the position of professional adviser or extension of staff to the customer agency. The Construction Manager frequently helps the customer agency identify which delivery method is the best for the project. The construction management approach utilizes a firm (or team of firms) with construction, design, and management expertise to temporarily expand the customer agency's capabilities so it can successfully accomplish its program or project. The Construction Manager also provides expert advice in support of the customer agency's decisions in the implementation of the project.

The following are some of the tasks to be covered under Construction Management:

- Project Design Phase Services
- Project Procurement Phase Services
- Project Construction Phase Services
- Commissioning Services
- Testing Services
- Claims Services
- Post Construction Services

How to Place an Order

You can contract directly with Booz Allen using our GSA contract vehicles. We have the subject matter experts to assist you in choosing the appropriate vehicle and SIN, as well as guide you in following the procurement path that best meets your current needs in a timely manner. Contact us for advice on how to use our vehicles to fulfill immediate needs or recurring requirements. Our contract vehicles offer the flexibility to meet any requirement, evolve with the changing marketplace, and deliver the best value and innovation to support clients' missions worldwide.