



**AUTHORIZED FEDERAL SUPPLY SERVICE
INFORMATION TECHNOLOGY SCHEDULE PRICELIST
GENERAL PURPOSE COMMERCIAL INFORMATION TECHNOLOGY
EQUIPMENT, SOFTWARE AND SERVICES**

For

QuantumPM, Inc.

CONTRACT NO. GS-35F-0665R

**PERIOD COVERED BY CONTRACT:
June 14, 2015 through June 13, 2020**

Revised: 12/20/2017

**QuantumPM, Inc.
8310 S. Valley Highway, Suite 270
Englewood, CO 80112
Phone: (303) 699-2334
Fax: (303) 699-3329
www.quantumpm.com**

Products and ordering information in this Authorized FSS Information Technology Schedule Pricelist are also available on the GSA Advantage! System. Agencies can browse GSA Advantage! by accessing the Federal Supply Service's Home Page via the Internet at <http://www.gsadvantage.gov> For more information on ordering from Federal Supply Schedules, visit <http://www.gsa.gov/fas> .



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Ordering Information

1. **Geographic Scope of Contract:** *Domestic Delivery Only which includes the 48 contiguous States including Alaska, Hawaii, Puerto Rico, Washington, DC, and U.S. Territories.*

2. **Contractor's Ordering Address and Payment Information:**

QuantumPM, Inc.

8310 S. Valley Highway, Suite 270

Englewood, CO 80112

Email: contactus@quantumpm.com

Voice: (303) 699-2334

Fax: (303) 699-3329

Contractors are required to accept credit cards for payments equal to or less than the micropurchase threshold for oral or written delivery orders. Credit cards will be acceptable for payment above the micro-purchase threshold. In addition, bank account information for wire transfer payments will be shown on the invoice.

3. **LIABILITY FOR INJURY OR DAMAGE**

The Contractor shall not be liable for any injury to ordering activity personnel or damage to ordering activity property arising from the use of equipment maintained by the Contractor, unless such injury or damage is due to the fault or negligence of the Contractor.

4. Statistical Data for Government Ordering Office Completion of Standard Form 279:

Block 9: G. Order/Modification Under Federal Schedule

Block 16: Data Universal Numbering System (DUNS) Number: **018108857**

Block 30: Type of Contractor - **B. Other Small Business**

Block 31: Woman-Owned Small Business – **No**

Block 36: Contractor's Taxpayer Identification Number (TIN): **46-1665298**

4a. CAGE Code: **1WPH9**

4b. Contractor has registered with the System for Award Management (SAM) Database.

5. FOB Destination

6. **DELIVERY SCHEDULE**

a. TIME OF DELIVERY: The Contractor shall deliver to destination within the number of calendar days after receipt of order (ARO), as set forth below:

SPECIAL ITEM NUMBER	DELIVERY TIME (Days ARO)
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All proposed SINS

30 Days

Expedited Delivery and/or Overnight and 2-Day Delivery are offered as available on an order-by-order basis. Additional charges may be applicable.

b. URGENT REQUIREMENTS: When the Federal Supply Schedule contract delivery period does not meet the bona fide urgent delivery requirements of an ordering activity, ordering activities are encouraged, if time permits, to contact the Contractor for



the purpose of obtaining accelerated delivery. The Contractor shall reply to the inquiry within 3 workdays after receipt. (Telephonic replies shall be confirmed by the Contractor in writing.) If the Contractor offers an accelerated delivery time acceptable to the ordering activity, any order(s) placed pursuant to the agreed upon accelerated delivery time frame shall be delivered within this shorter delivery time and in accordance with all other terms and conditions of the contract.

7. **Discounts:** Prices shown are NET Prices; Basic Discounts have been deducted.
 - a. Basic Discount: **2%**
 - b. Prompt Payment Terms: **Net 30**
 - c. Quantity Volume Discount: **2% on individual order of \$250,000 or more**
 - d. Normal Delivery: **(ARO) 30 days**
 - e. Expedited Delivery: **None**
 - f. Government Educational Institutions: **None**
 - e. Other: **None**
8. Trade Agreements Act of 1979, as amended:

All items are U.S. made end products, designated country end products, Caribbean Basin country end products, Canadian end products, or Mexican end products as defined in the Trade Agreements Act of 1979, as amended.
9. Statement Concerning Availability of Export Packing: **N/A**
10. Small Requirements: The minimum dollar value of orders to be issued is **\$100.00**.
11. Maximum Order (All dollar amounts are exclusive of any discount for prompt payment.)
 - a. The Maximum Order value for the following Special Item Numbers (SINs) is **\$500,000**

Special Item Number 132-33 - Perpetual Software Licenses
Special Item Number 132-34 – Maintenance of Software
Special Item Number 132-51 - Information Technology (IT) Professional Services
 - b. The Maximum Order value for the following Special Item Numbers (SINs) is **\$25,000**

Special Item Number 132-50 - Training Courses



Authorized Special Item Numbers (SINs)

SIN 132-33 - Perpetual Software Licenses

FSC CLASS 7030 - INFORMATION TECHNOLOGY SOFTWARE
Microcomputers - Application Software

SIN	Product Id	Item Description	Features / Capabilities	Unit	Final GSA Price
132-33	SW-01	QuantumPM Schedule Auditor	Schedule Auditor is an add-in application that uses a set of configurable criteria to automatically audit project schedules that have been developed in Microsoft Project.	Per PC License	\$40.81
132-33	SW-10	QuantumPM WBS Director - Desktop Edition	WBS Director is an add-in application that can be used Microsoft in Project. The product enables the user to follow PMI best practice guidelines for determining the work to be done on a project. The project manager will use a graphical interface to build a work breakdown structure (WBS) that is noun-based, and focused on work packages and deliverables. Once the WBS is completed, the activities that make up the schedule are driven from the WBS. The two components work together to assist the project manager with scope management and requirements change control.	Per PC License	\$271.13
132-33	SW-20	QuantumPM Earned Value Manager - Desktop Edition	Earned Value Manager is an add-in product for Microsoft Project desktop software that provides end-to-end Earned Value Management capability including budget, work package, control account definition, Earned Value Reporting, and import of financial actual data for compliance reporting. EV Manager includes two modules. The core module, WBS Director, enables the user to follow PMI best practice guidelines for determining the work to be done on a project. The project manager will use a graphical interface to build a work breakdown structure (WBS) that is noun-based, and focused on work packages and deliverables. Once the WBS is completed, the activities that make up the schedule are driven from the WBS. As the project progresses, actual data is used by EV Manager to build the EVM metrics and reports. The two modules work together to assist the project manager with scope management, requirements change control and earned value reporting. It is embedded in Microsoft Project Professional and reinforces Project Management and earned value management best practices.	Per PC License	\$724.54

1. INSPECTION/ACCEPTANCE

The Contractor shall only tender for acceptance those items that conform to the requirements of this contract. The ordering activity reserves the right to inspect or test any software that has been tendered for acceptance. The ordering activity may require repair or replacement of nonconforming software at no increase in contract price. The ordering activity must exercise its post-acceptance rights (1) within a reasonable time after the defect was discovered or should have been discovered; and (2) before any substantial change occurs in the condition of the software, unless the change is due to the defect in the software.

2. WARRANTY

QPM warrants the software for defect correction for a period of 90 days after initial delivery. In the event the CLIENT experiences a software failure, QPM agrees to provide to the CLIENT error correction services as described below, provided that the CLIENT provides written documentation of the software failure sufficient for QPM to reproduce the software failure with QPM's master copy of the licensed software.



SIN 132-50 – Training Courses for Information Technology Equipment and Software

(FPDS Code U012)

SIN	Product ID	Item Desc.	Features / Capabilities	Unit	Final GSA Price
132-50	TR-40	Suitcased Classes	All of the courses identified in open enrollment are offered at the customer location.	Per day if offered as part of a full implementation of an EPM solution.	\$1,813.61
132-50	TR-60	Training Customization	The standard package of QuantumPM materials can be customized to reflect the methodology, process, and software configuration of the customer.	Hour	\$204.03

1. SCOPE

- a. The Contractor shall provide training courses normally available to commercial customers, which will permit ordering activity users to make full, efficient use of general purpose commercial IT products. Training is restricted to training courses for those products within the scope of this solicitation.
- b. The Contractor shall provide training at the Contractor's facility and/or at the ordering activity's location, as agreed to by the Contractor and the ordering activity.

2. ORDER

Written orders, EDI orders (GSA Advantage! and FACNET), credit card orders, and orders placed under blanket purchase agreements (BPAs) shall be the basis for the purchase of training courses in accordance with the terms of this contract. Orders shall include the student's name, course title, course date and time, and contracted dollar amount of the course.

3. TIME OF DELIVERY

The Contractor shall conduct training on the date (time, day, month, and year) agreed to by the Contractor and the ordering activity.

4. CANCELLATION AND RESCHEDULING

- a. The ordering activity will notify the Contractor at least seventy-two (72) hours before the scheduled training date, if a student will be unable to attend. The Contractor will then permit the ordering activity to either cancel the order or reschedule the training at no additional charge. In the event the training class is rescheduled, the ordering activity will modify its original training order to specify the time and date of the rescheduled training class.
- b. In the event the ordering activity fails to cancel or reschedule a training course within the time frame specified in paragraph a, above, the ordering activity will be liable for the contracted dollar amount of the training course. The Contractor agrees to permit the ordering activity to reschedule a student who fails to attend a training class within ninety (90) days from the original course date, at no additional charge.
- c. The ordering activity reserves the right to substitute one student for another up to the first day of class.
- d. In the event the Contractor is unable to conduct training on the date agreed to by the Contractor and the ordering activity, the Contractor must notify the ordering activity at least seventy-two (72) hours before the scheduled training date.



5. **PRICE FOR TRAINING**

The price that the ordering activity will be charged will be the ordering activity training price in effect at the time of order placement, or the ordering activity price in effect at the time the training course is conducted, whichever is less.

6. **INVOICES AND PAYMENT**

Invoices for training shall be submitted by the Contractor after ordering activity completion of the training course. Charges for training must be paid in arrears (31 U.S.C. 3324). PROMPT PAYMENT DISCOUNT, IF APPLICABLE, SHALL BE SHOWN ON THE INVOICE.

7. **FORMAT AND CONTENT OF TRAINING**

- a. The Contractor shall provide written materials (i.e., manuals, handbooks, texts, etc.) normally provided with course offerings. Such documentation will become the property of the student upon completion of the training class.
- b. ****If applicable**** For hands-on training courses, there must be a one-to-one assignment of IT equipment to students.
- c. The Contractor shall provide each student with a Certificate of Training at the completion of each training course.
- d. The Contractor shall provide the following information for each training course offered:
 - (1) The course title and a brief description of the course content, to include the course format (e.g., lecture, discussion, hands-on training);
 - (2) The length of the course;
 - (3) Mandatory and desirable prerequisites for student enrollment;
 - (4) The minimum and maximum number of students per class;
 - (5) The locations where the course is offered;
 - (6) Class schedules; and
 - (7) Price (per student, per class (if applicable)).
- e. For those courses conducted at the ordering activity's location, instructor travel charges (if applicable), including mileage and daily living expenses, must comply with the Federal Travel Regulation or Joint Travel Regulations, as applicable, in effect on the date(s) the travel is performed. Contractors cannot use GSA city pair contracts.



SIN 132-51 –Information Technology (IT) Professional Services

FPDS Code D307 - Automated Information Systems Design and Integration Services

FPDS Code D308 - Programming Services

Title	Exp	Degree/Certification	Responsibilities	Final GSA Price
Solution Architect Specialist	7+ years	Bachelors Degree in Engineering or Equivalent	Create the architecture and design of enterprise solutions. Oversee the development of these solutions. Position requires a solid understanding of human factors, process, tech & application to construct a solution successful in the enterprise space.	\$191.44
Application Configuration Specialist	5-8 years	Masters Certification in domain or equivalent experience	Design and implement complex enterprise solutions in project/portfolio management, knowledge management and collaboration. Skills required include domain knowledge & application knowledge to implement & maintain enterprise solutions.	\$177.08
Solution Development Specialist	2-5 years	Bachelors Degree in Computer Science or Engineering or equivalent experience	Software development of technology solutions for enterprise business needs. Technical skills include enterprise development platforms and broad audience technologies which includes application integration, database development, SQL, visualstudio.net, server technologies, sql server, portal servers, web servers, collaboration servers & interfaces.	\$143.58
Enterprise Integration Specialist	2-5 years	Bachelors Degree in Computer Science or Engineering or equivalent experience	Analyze and provide solutions to administer, trouble shoot and monitor mixed enterprise application suites and mixed technology environments. Skills include enterprise application and network architecture and knowledge across a variety of technology platforms.	\$191.44
Senior Portfolio Manager	5 years	Masters Degree or equivalent work experience	This position requires a seasoned, experienced professional with the expertise necessary to lead new projects/programs to successful completion, and/or to provide redirection for projects/programs that have gone astray. Our goal is engineering effective and efficient solutions for business critical initiatives, focusing on the management of software projects and programs. The individual needs to have demonstrated strong leadership skills; the ability to provide a comprehensive vision for potential solutions; the ability to manage with a flexible approach to process; the proven ability to deliver quality products; and the interpersonal skills required to effectively lead diverse teams. Experience in enterprise portfolio management and implementation of a Portfolio Management Office is a plus.	\$215.37
Portfolio Manager	2 years	Masters Degree or equivalent work experience	This individual will work with a seasoned, experienced Senior Project Manager. This position delivers specific activities at the direction of the Senior Project Managers. Activities can include course development, training, project management consulting, presentation development and delivery, and Microsoft Project installation and configuration.	\$191.44
Project Manager	2 years	Bachelors Degree or equivalent work experience	This individual will perform the project management role on average size projects or a supporting role on complex projects that are directed by the client organization. The project activities will include all of the standard expectations of a project manager as defined by the Project Management Institute.	\$71.79
Project Manager I	5 years	Bachelors Degree or 1-2 years equivalent work experience	This individual will perform the project management role on specific complex projects that are directed by the client organization. The project activities will include all of the standard expectations of a project manager as defined by the Project Management Institute. The individual is highly skilled and can supervise large teams, manage large budgets and complex projects.	\$95.72
Project Manager II	7 years	Masters Degree or 3-4 years equivalent work experience	Provides technical and management support for programs/projects identified by individual/multiple task orders. Prepares project implementation plans, coordinates project activities, monitors milestones, and provides progress reports. Acts as interface between end users and the technical staff.	\$119.65
Project Manager III	10 years	Masters Degree or 5+ years equivalent work experience	Planning, budgetary, contract and systems / program management execution functions required to design, develop, test, procure and/or produce, render operational and provide life cycle support (maintenance, repair, supplies, engineering specific logistics) to technology based systems, activities, subsystems, projects, etc Provides technical and management support for programs/projects identified by individual/multiple task orders. Prepares project implementation plans, coordinates project activities, monitors milestones, and provides progress reports. Acts as interface between end user, technical staff, and the contracting officer. Capability to perform multi program and project scheduling in a master schedule.	\$143.58
Technical Writer	3 years	years equivalent work experience	Responsible for clarity, consistency, readability, compliance and accuracy. Provides the ability to edit complex technical materials.	\$71.79



1. SIN 132-51.4 – AUTOMATED INFORMATION SYSTEMS DESIGN AND INTEGRATION SERVICES

QuantumPM provides automated information systems design and integration services from high-level government consulting to code development; from fast-tracked, straight-out-of-the-box implementations to the most complex processes and custom-tailored solutions.

QuantumPM offers agency-wide IT system solution of its Enterprise Project Management (EPM) Solution design. Using Microsoft Project Management software, QuantumPM expands this to bring together client, server, and web-based technology to enable organizations to manage their project portfolio effectively, establish standards and best practices, centrally manage resources based on skills and availability, and enable effective communication and collaboration within project teams. The extensible, enterprise-scale architecture of the EPM Solution enables effective integration with other line-of-business (LOB) systems. QuantumPM's EPM Solution allows you to:

- Communicate and collaborate with project team members and other stakeholders or partners over the Web, an intranet, or an extranet.
- Standardize project management processes across the organization.
- Understand resource workload and availability across projects, whether managed by you or others in the organization.
- Report across projects in the organization and roll-up scorecard reports.

QuantumPM is a Microsoft Premier Project Partner. We have extensive experience in the implementation and integration of the Microsoft Enterprise Project Management (EPM) Solution. QuantumPM can help you:

- Seamlessly integrate Microsoft Office products with Microsoft Project 2003 as well as other applications.
- Organize data from a variety of sources to improve the decision-making process.
- Purchase and obtain support for Microsoft products.

2. SIN 132-51.5 – PROGRAMMING SERVICES

QuantumPM can create custom software such as Balanced Scorecards and Digital Dashboards to improve your access to company information that may currently reside in a variety of systems and processes. Balanced Scorecards and Digital Dashboards allow a manager and staff to view diverse project and task oriented data in one Graphical User Interface (GUI).