PRIAX CORPORATION

GSA Price List

Contract No. GS-07F-0314T

Contract Period 4-15-17 to 4-14-22
Modification No. PS-A812

MAS Consolidation

OLM, 332999

• Security • Communications • Energy

ENGINEERING, DEVELOPMENT & DOCUMENTATION SERVICES

IN SUPPORT OF THE SECURITY, COMMUNICATIONS AND ENERGY INDUSTRIES

SERVICES DESCRIPTIONS AND PRICING

JULY 1, 2019

GSA Advantage!®
www.gsaadvantage.gov

INSIDE:

SERVICES • PERSONNEL • PRICING

Services & Personnel

Services:

Security System Design and Construction Specifications

Perimeter Protection, Access Control, Video Surveillance, Personnel and Asset Tracking

Wireless Communications Systems, Design, Specifications and Evaluation

Wireless Concept and Evaluation, System Design, Modulation techniques, On-site Interference Testing and Recommendations, Broadcast and Mesh Networking

Radio Communications Design and Testing

Spectrum Analysis, Field Testing and Licensing, Radio Path Analysis, Equipment Selection and Specification Preparation

Sandy Creek Test Center

The SCTC is an independent evaluation and testing center for pre-staging and testing equipment of an engineered system prior to installation.

Renewable Energy Resources Design and Evaluation

Remote Location Energy Sources, Commercial Energy Offsets, Smart House Energy Systems, System Integration

Technical Documentation

Grant Proposal Preparation, GSA Applications, Plans, Specifications, Training Programs, Technical Manuals

Project Management

Integrated System Testing and Evaluation, Construction Management, Costing, Planning and Scheduling, Performance Testing

Product Development

Product Evaluation, Circuit Design, Software Programming, Performance Testing

Personnel:

Priax Corporation offers an array of experienced personnel that will work as a team to find solutions for your project. Typically, a project proposal lists the qualified persons who will work on the project and the role that each will play. Priax provides personnel in the following disciplines as required by the specific project:

Acoustical Engineer
The Acoustical Engineer is responsible for the analysis and design of the physical acoustical space and any electro-acoustical system being installed in the space.

CAD Technician
The CAD technician is responsible for the development of drawings in which the design is provided by others. The CAD technician must be familiar with architectural, mechanical, or electrical drafting.

CAD **Technician, Senior**
The senior CAD technician is responsible for the overall development of drawings when working in close cooperation with the system designers. The Senior CAD technician assists the design team by providing the structure of the drawings and overall drawing package.

Contract Administrator
The Contract Administrator is responsible for directing activities concerned with contracts for sale of equipment, materials, products, or services.

Documentation Manager
The Documentation Manager is responsible for managing the design, development, scheduling and production of technical support documents including the production of drawings and specifications and web-based documents.

Embedded Systems Developer
The embedded systems developer is responsible for the complete program development and operation of a hardware and software system utilizing the embedded microprocessor system selected for the system design.

Graphic Designer
The Graphic Designer is responsible for designing art and copy layouts for material to be presented by visual communications media such as reports, manuals, videos, websites, advertising and packaging.

Graphic Designer, Senior
The Senior Graphic Designer is responsible for the conceptual development and execution of artistic concepts for various print and electronic company and/or client materials.

Installer
The field installer is responsible for the installation of all the system components in the field, or at a customer's location, as applicable.

Security, Communications, Energy

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PHN. 619.478.2600
FAX 619.478.2555

Installer, Senior
The senior field installer is responsible for the management and installation of all the system components in the field, or at a customer's location, as applicable.

Network Engineer
The network engineer is responsible for the design, management and maintenance of the network communications system, including the overall system and the components, both wired and wireless.

Network Technician
The network technician is responsible for the implementation of the installation and maintenance of the network communications system, both wired and wireless.

Physical Security Specialist
The Physical Security Specialist/ Security Design Specialist is responsible for designing, developing, and recommending security system solutions to satisfy customer requirements.

PLC Programmer
The PLC programmer is responsible for the complete program development and operation of a PLC program to meet the system design intent using the PLC system selected for the system design.

Program Manager
The Program Manager is responsible for complete program management and interface with all parties involved in the program including corporate management, customer, and subcontractors.

Project Engineer
The Project Engineer is responsible for planning and formulating the engineering program and organizing project staff according to project requirements.

Project Manager
The Project Manager is responsible for planning, directing, and coordinating activities of designated project to ensure that goals or objectives of project are accomplished within a prescribed time frame and funding parameters.

Security Analyst
The Security Analyst performs independently or as part of a team tasked with responsibility for research and analysis to enhance overall security.

Security System Engineer
The security system engineer is responsible for the development and management of the security system design, including the overall system and the components.

Security Technician
The security technician is responsible for installation expertise required for the implementation of the security system.

Security Technician, Senior
The senior security technician is responsible for the installation and management of the security system, including the system and the components.

Technical Documentation Specialist
The Technical Documentation Specialist is responsible for providing original and translated technical documents for use by technical and non-technical personnel.

Technical Writer
The Technical Writer is responsible for writing and editing technical materials such as equipment manuals, appendices, specifications and operating and maintenance instructions. May oversee preparation of illustrations, photographs, diagrams, and charts; and may assist in layout work.

For more information, call
619.478.2600

PRICING FOR SERVICES

The following pricing shows the typical hourly fees charged for each discipline. Specific projects will include the appropriate mix of each discipline to ensure successful project completion.

Discipline	Hourly Fee
Acoustical Engineer	$194.15
CAD Technician	87.13
CAD Technician, Senior	107.02
Contract Administrator	87.13
Documentation Manager	107.02
Embedded Systems Developer	138.27
Graphic Designer	87.13
Graphic Designer, Senior	132.59
Installer	91.86
Installer, Senior	100.39
Network Engineer	117.43
Network Technician	97.55
Physical Security Specialist	127.85
PLC Programmer	138.27
Program Manager	174.26
Project Engineer	143.01
Project Manager	158.15
Security Analyst	127.85
Security System Engineer	117.43
Security Technician	87.13
Senior Security Technician	97.55
Technical Documentation Specialist	76.71
Technical Writer	76.71

GSA Schedule
Contract GSA-07F-0314T

CONTACT US

Priax Corporation
P.O. Box 776
33408 Sandy Creek Lane
Pine Valley, CA 91962
619.478.2600 FAX 619.478.2555
www. priax.com
email: sales@priax.com