

**AUTHORIZED FEDERAL SUPPLY SERVICE  
INFORMATION TECHNOLOGY SCHEDULE PRICELIST  
INFORMATION FOR ORDERING OFFICES**

**TERMS AND CONDITIONS APPLICABLE TO INFORMATION TECHNOLOGY (IT)  
PROFESSIONAL SERVICES (SPECIAL ITEM NUMBER 132-51)**

Information Technology Professional Services include, but are not limited to, Systems Analysis and Design, Systems Development, Systems Installation, Programming, Conversion and Implementation Support, Project management, and Database Planning and Design.

Applicable Special Item Number, FSC Class and Category Code are as follows:

**Special Item Number (SIN) 132-51 – Information Technology Professional Services**

**Information Technology Professional Services**

FSC Class 7371 Computer Programming Services

FPDS Code D301 IT Facility Operation and Maintenance

FPDS Code D302 IT Systems Development Services

FPDS Code D306 IT Systems Analysis Services

FPDS Code D307 Automated Information Systems Design and Integration Services

FPDS Code D308 Programming Services

FPDS Code D310 IT Backup and Security Services

FPDS Code D311 IT Data Conversion Services

FPDS Code D313 Computer Aided Design/Computer Aided Manufacturing (CAD/CAM) Services

FPDS Code D316 IT Network Management Services

FPDS Code D317 Automated News Services, Data Services, or Other Information Services

FPDS Code D399 Other Information Technology Services, Not Elsewhere Classified

**Note 1:** All non-professional labor categories must be incidental to and used solely to support hardware, software and/or professional services, and cannot be purchased separately.

**Note 2:** Offerors and Agencies are advised that the Group 70 – Information Technology Schedule is not to be used as a means to procure services which properly fall under the Brooks Act. These services include, but are not limited to, architectural, engineering, mapping, cartographic production, remote sensing, geographic information systems, and related services. FAR 36.6 distinguishes between mapping services of an A/E nature and mapping services which are not connected nor incidental to the traditionally accepted A/E Services.

**Note 3:** This solicitation is not intended to solicit for the reselling of IT Professional Services, except for the provision of implementation, maintenance, integration, or training services in direct support of a product. Under such circumstances the services must be performance by the publisher or manufacturer or one of their authorized agents.

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**16. DESCRIPTION OF SERVICES AND PRICING**

| <b>Labor Category: Database Engineer/Administrator – Skill #1</b>   |  |
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| <i>Functional Responsibility</i>  | <i>Minimum Education</i>   |
| Duties include establishing and maintaining data management including monitoring, reporting and status accounting of deliverable documentation under CRI, and non-CDRL requirements (as identified on a data accession list.)<br><br>The specialized experience and education required are:<br>1. Should have knowledge of DoD standards applicable to data management. | Entry Level. Shall have at least two years of practical experiences in data management.<br><br>Level I. Shall have at least four years experience in data management or a Bachelor's degree from an accredited university in Computer Science or a related technical discipline.<br><br>Level II. Shall have a minimum of six years experience or a Bachelor's Degree in Computer Science and four years experience. At least four years experience shall be in relational database design and implementation using American National Standards Institute (ANSI) standard Structured Query Language (SQL). |

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| <b>Labor Category: Product Specialist – Skill #2</b>   |   |
| <b>Functional Responsibility</b>   | <b>Minimum Education</b>  |
| <p>Designs and implements solutions using specific COTS products to support Government systems. Duties include analyzing, defining, and documenting requirements; reviewing current Government procedures, manuals, regulations, technical manuals, standards, and industry publications which relate to the functional area specialty required. Areas indicative of functional specialization are Procurement, Base Supply, Maintenance, Transportation, Base Engineering, Comptroller, Personnel, Manpower, Logistics Planning, Medical, Operations, and Communications.</p> | <p>Entry Level. Bachelors degree from an accredited college in a related discipline, or equivalent experience/combined education, with 2 years of professional experience; or no experience required with a related Masters degree.</p> <p>Level I. Bachelors degree from an accredited college in a related discipline, or equivalent experience/combined education, with 6 years of professional experience; or 4 years of professional experience with a related Masters degree.</p> <p>Level II. Bachelors degree from an accredited college in a related discipline, or equivalent experience/combined education, with 10 years or more of professional experience; or 6 years of professional experience with a related Masters degree.</p>   |
| <b>Labor Category: System Architect – Skill #3</b>   |   |
| <b>Functional Responsibility</b>   | <b>Minimum Education</b>  |
| <p>Performs complex software design activities integrating multiple technologies. Provides architectural guidelines for all software design activities to current and future technological environments. Maintains state-of-the-art knowledge of technologies, planning, design, and analysis methodologies. Responsible for the design and architectural guidelines required for current and future software technological activities.</p>  | <p>Entry Level: Bachelors degree from an accredited college in a related discipline, or equivalent experience/combined education.</p> <p>Level I. Bachelors degree from an accredited college in a related discipline, or equivalent experience/combined education, with 6 years or more of professional experience; or 4 years of professional experience with a related Masters degree. Considered an expert, authority in discipline.</p> <p>Level II. The specialized experience and education required are: Bachelors degree in Computer Science, Electrical Engineering, or equivalent experience/combined education, with 10 years or more of professional experience; or 6 years of professional experience with a related Masters degree. , or 4 years with a related PhD degree. Viewed as the most senior authority in discipline.</p> |
| <b>Labor Category: Data Management Specialist – Skill #4</b>   |   |
| <b>Functional Responsibility</b>   | <b>Minimum Education</b>  |
| <p>Performs technical planning, system integration, verification and validation, cost and risk, and supportability and effectiveness analyses for total systems. Analyses are performed at all levels of total system product to include: concept, design, fabrication, test,</p>  | <p>Entry Level. Bachelors degree from an accredited college in Computer Science, Electrical Engineering, or a related discipline, or equivalent experience/combined education, with 2 years of professional experience; or no experience required with a related Masters degree.</p>  |

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| <p>installation, operation, maintenance and disposal. Ensures the logical and systematic conversion of customer or product requirements into total systems solutions that acknowledge technical, schedule, and cost constraints. Performs functional analysis, timeline analysis, detail trade studies, requirements allocation and interface definition studies to translate customer requirements into hardware and software specifications.</p> | <p>Level I. Bachelors degree from an accredited college in Computer Science, Electrical Engineering, or equivalent experience/combined education, with 6 years of professional experience; or 4 years of professional experience with a related Masters degree.</p> <p>Level II. Bachelors degree from an accredited college in Computer Science, Electrical Engineering, or equivalent experience/combined education, with 10 years or more of professional experience; or 6 years of professional experience with a related Masters degree.</p> |
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**INFORMATION TECHNOLOGY SERVICES PRICE SCHEDULE**

| Skill # | eSA LABOR CATEGORIES | Level | CY 10 - 1/1/11-12/31/11 |
|---------|----------------------|-------|-------------------------|
|         |                      |       | GSA Net Price (w / IFF) |

|           |                            |    |          |
|-----------|----------------------------|----|----------|
| <b>1a</b> | Database Engineer/Admin    | I  | \$119.67 |
| <b>2b</b> | Product Specialist         | II | \$141.04 |
| <b>3a</b> | System Architect           | I  | \$153.45 |
| <b>3b</b> | System Architect           | II | \$164.75 |
| <b>4a</b> | Data Management Specialist | I  | \$203.10 |