# GENERAL SERVICES ADMINISTRATION

# **Federal Acquisition 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 is available through **GSA** *Advantage*!<sup>TM</sup>, a menu-driven database system. The INTERNET address for **GSA** *Advantage*!<sup>TM</sup> is: http://www.GSAAdvantage.gov.

#### Schedule for - Consolidated Federal Supply

Professional Services Schedule Industrial Group: 00CORP

Contract Number: GS00F268CA

 $For more information on ordering from Federal Supply Schedules \\ click on the FSS Schedules button at http://www.gsa.gov/schedules-ordering$ 

Contract Period: 18 August 2015 to 17 August 2020 Modification: CM-A541

**Contractor:** CACI, Inc. - Federal

14370 Newbrook Drive Chantilly, VA 20151 4206

**Business Size:** Other than small Business

In accordance with 13 C.F.R. 121.404, the Contractor is ineligible to participate in any RFQ that is set aside for small business where the subject contract's awarded size status for the preponderance NAICS designated in the RFQ is "other than small".

**Telephone:** 703-679-3207

**Extension:** 

FAX Number: (703) 679-3101
Web Site: www.caci.com
E-mail: thiggins@caci.com
Contract Administration: Tammie L. Higgins

# **CUSTOMER INFORMATION:**

1a. Table of Awarded Special Item Number(s) with appropriate cross-reference to page numbers:

SIN	Recovery	SIN Description
100-03	100-03RC	Ancillary Supplies and/or Services
520-13	520-13RC	Complementary Financial Management Services
520-15	520-15RC	Outsourcing Recurring Commercial Activities for Financial Management
		Services
541-1	541-1RC	Advertising Services
541-1000	541-1000RC	Other Direct Costs (ODCs); Expenses Other Than Direct Labor Hours
541-4A	541-4ARC	Market Research and Analysis
541-4B	541-4BRC	Video / Film Production
541-5	541-5RC	Integrated Marketing Services
871-1	871-1RC	Strategic Planning for Technology Programs/Activities

871-2	871-2RC	Concept Development and Requirements Analysis
871-3	871-3RC	System Design, Engineering and Integration
871-4	871-4RC	Test and Evaluation
871-5	871-5RC	Integrated Logistics Support
871-6	871-6RC	Acquisition and Life Cycle Management
874-1	874-1RC	Integrated Consulting Services
874-4	874-4RC	Training Services: Instructor Led Training, Web Based Training and
		Education Courses, Course Development and Test Administration
874-501	874-501RC	Supply and Value Chain Management
874-503	874-503RC	Distribution and Transportation Logistics Services
874-504	874-504RC	Deployment Logistics
874-505	874-505RC	Logistics Training Services
874-6	874-6RC	Acquisition Management Support
874-7	874-7RC	Integrated Business Program Support Services

- 1b. Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract. This price is the Government price based on a unit of one, exclusive of any quantity/dollar volume, prompt payment, or any other concession affecting price. Those contracts that have unit prices based on the geographic location of the customer, should show the range of the lowest price, and cite the areas to which the prices apply.
- 1c. If the Contractor is proposing hourly rates a description of all corresponding commercial job titles, experience, functional responsibility and education for those types of employees or subcontractors who will perform services shall be provided. If hourly rates are not applicable, indicate "Not applicable" for this item.

2. Maximum Order: \$1,000,000.00

**3. Minimum Order:** \$100.00

4. Geographic Coverage (delivery Area): Domestic and Overseas

5. Point(s) of production (city, county, and state or foreign country): Same as company address

Discount from list prices or statement of net price: Government net prices (discounts already deducted).
 See Attachment.

7. Quantity discounts: None Offered

**8. Prompt payment terms:** Net 30 days

9a. Notification that Government purchase cards are accepted up to the micro-purchase threshold: Yes

9b. Notification whether Government purchase cards are accepted or not accepted above the micropurchase threshold: will accept over \$3,000

10. Foreign items (list items by country of origin): None

11a. Time of Delivery (Contractor insert number of days): Specified on the Task Order

- 11b. Expedited Delivery. The Contractor will insert the sentence "Items available for expedited delivery are noted in this price list." under this heading. The Contractor may use a symbol of its choosing to highlight items in its price list that have expedited delivery: Contact Contractor
- 11c. Overnight and 2-day delivery. The Contractor will indicate whether overnight and 2-day delivery are available. Also, the Contractor will indicate that the schedule customer may contact the Contractor for rates for overnight and 2-day delivery: Contact Contractor
- 11d. Urgent Requirements. The Contractor will note in its price list the "Urgent Requirements" clause of its contract and advise agencies that they can also contact the Contractor's representative to effect a faster delivery: Contact Contractor
- 12. F.O.B Points(s): Destination
- 13a. Ordering Address(es): Same as company address
- 13b. Ordering procedures: For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's), and a sample BPA can be found at the GSA/FSS Schedule homepage (fss.gsa.gov/schedules).
- 14. Payment address(es): CACI, INC. FEDERAL P.O. Box 418801, Boston, MA 02241-8801
- **15.** Warranty provision: Contractor's standard commercial warranty.
- 16. Export Packing Charges (if applicable): N/A
- 17. Terms and conditions of Government purchase card acceptance (any thresholds above the micropurchase level): Contact Contractor
- 18. Terms and conditions of rental, maintenance, and repair (if applicable): N/A
- 19. Terms and conditions of installation (if applicable): N/A
- 20. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable): N/A
- 20a. Terms and conditions for any other services (if applicable): N/A
- 21. List of service and distribution points (if applicable): N/A
- 22. List of participating dealers (if applicable): N/A
- 23. Preventive maintenance (if applicable): N/A
- 24a. Environmental attributes, e.g., recycled content, energy efficiency, and/or reduced pollutants: N/A
- 24b. If applicable, indicate that Section 508 compliance information is available on Electronic and Information Technology (EIT) supplies and services and show where full details can be found (e.g. contactor's website or other location.) The EIT standards can be found at: www.Section508.gov/.
- 25. Data Universal Numbering System (DUNS) number: 114896066
- 26. Notification regarding registration in Central Contractor Registration (CCR) database: Registered

#### 27. Final Pricing:

The rates shown below include the Industrial Funding Fee (IFF) of 0.75%.

# **Labor Category Pricing**

SIN(s)	CACI's Internal Tracking Number	Awarded Labor Category Titles	Awarded Price (including IFF)
874-501, 874- 503, 874-504, 874-505	L-1	Management Consultant I (Logistics)	\$252.35
874-501, 874- 503, 874-504, 874-505	L-2	Management Consultant II (Logistics)	\$302.81
874-501, 874- 503, 874-504, 874-505	L-3	Expert/Consultant I (Logistics)	\$163.66
874-501, 874- 503, 874-504, 874-505	L-4	Expert/Consultant II (Logistics)	\$209.98
874-501, 874- 503, 874-504, 874-505	L-5	Program Manager I (Logistics)	\$172.11
874-501, 874- 503, 874-504, 874-505	L-6	Program Manager II (Logistics)	\$211.14
874-501, 874- 503, 874-504, 874-505	L-7	Project Manager I (Logistics)	\$116.58
874-501, 874- 503, 874-504, 874-505	L-8	Project Manager II (Logistics)	\$138.65
874-501, 874- 503, 874-504, 874-505	L-9	Chief Engineer/Scientist (Logistics)	\$118.86
874-501, 874- 503, 874-504, 874-505	L-10	Chief Engineer/Scientist, Lead (Logistics)	\$186.00
874-501, 874- 503, 874-504, 874-505	L-11	Functional Analyst I (Logistics)	\$49.39
874-501, 874- 503, 874-504, 874-505	L-12	Functional Analyst II (Logistics)	\$75.02
874-501, 874- 503, 874-504, 874-505	L-13	Functional Analyst III (Logistics)	\$105.52
874-501, 874- 503, 874-504, 874-505	L-14	Logistician I (Logistics)	\$59.02
874-501, 874- 503, 874-504, 874-505	L-15	Logistician II (Logistics)	\$75.02
874-501, 874- 503, 874-504, 874-505	L-16	Logistician III (Logistics)	\$115.88

874-501, 874- 503, 874-504,	L-17	Engineer I (Logistics)	\$65.32
874-505		Eligilieer I (Logistics)	\$05.52
874-501, 874-	L-18		
503, 874-504,		Engineer II (Logistics)	\$83.84
874-505			
874-501, 874-	L-19		¢04.70
503, 874-504,		Engineer III (Logistics)	\$94.79
874-505 874-501, 874-	L-20		
503, 874-504,	L-20	Engineer - Lead (Logistics)	\$117.26
874-505		Engineer Lead (Englisher)	Ψ117.20
874-501, 874-	L-21		
503, 874-504,		Systems Engineer I (Logistics)	\$61.83
874-505			
874-501, 874-	L-22		<b>407.07</b>
503, 874-504,		Systems Engineer II (Logistics)	\$85.37
874-505 874-501, 874-	L-23		
503, 874-504,	L-23	Systems Engineer III (Logistics)	\$108.07
874-505		Systems Engineer III (Engineer)	Ψ100.07
874-501, 874-	L-24		
503, 874-504,		Engineering Specialist I (Logistics)	\$36.76
874-505			
874-501, 874-	L-25		
503, 874-504,		Engineering Specialist II (Logistics)	\$40.95
874-505	1.26		
874-501, 874- 503, 874-504,	L-26	Engineering Specialist III (Logistics)	\$56.46
874-505		Engineering operation in (Logistics)	ψ50.40
874-501, 874-	L-27		
503, 874-504,		Engineering Specialist, Lead (Logistics)	\$70.91
874-505			
874-501, 874-	L-28		<b>\$ 62.12</b>
503, 874-504,		Software Engineer/Analyst I (Logistics)	\$62.12
874-505 874-501, 874-	L-29		
503, 874-504,	L-2)	Software Engineer/Analyst II (Logistics)	\$92.47
874-505		Solitima Engineer/ Line jot 12 (Englishes)	ψ>2,
874-501, 874-	L-30		
503, 874-504,		Software Engineer/Analyst III (Logistics)	\$135.02
874-505			
874-501, 874-	L-31	Tot Francisco I (I - sisting)	¢72.20
503, 874-504, 874-505		Test Engineer I (Logistics)	\$73.20
874-501, 874-	L-32		
503, 874-504,	2 32	Test Engineer II (Logistics)	\$96.37
874-505		, , ,	
874-501, 874-	L-33		
503, 874-504,		Systems Analyst I (Logistics)	\$50.61
874-505	1.04		
874-501, 874- 503, 874, 504	L-34	Systems Analyst II (Logistics)	\$62.74
503, 874-504, 874-505		Systems Analyst II (Logistics)	\$63.74
874-501, 874-	L-35		
503, 874-504,	= 55	Systems Analyst III (Logistics)	\$89.54
874-505			
874-501, 874-	L-36		
503, 874-504,		Systems Analyst - Lead (Logistics)	\$131.09
874-505			

	1		
874-501, 874- 503, 874-504,	L-37	Information Specialist I (Logistics)	\$82.20
874-505		information specialist i (Logistics)	\$62.20
874-501, 874-	L-38		
503, 874-504,	200	Information Specialist II (Logistics)	\$94.79
874-505		( , g , , , ,	
874-501, 874-	L-39		
503, 874-504,		Information Specialist III (Logistics)	\$115.88
874-505		1	
874-501, 874-	L-40		
503, 874-504,		Programmer Intern (Logistics)	\$57.91
874-505			
874-501, 874-	L-41		
503, 874-504,		Programmer I (Logistics)	\$61.83
874-505			
874-501, 874-	L-42		
503, 874-504,		Programmer II (Logistics)	\$79.29
874-505			
874-501, 874-	L-43		
503, 874-504,		Programmer III (Logistics)	\$117.26
874-505			
874-501, 874-	L-44		
503, 874-504,		Database Specialist/Administrator I (Logistics)	\$69.20
874-505			
874-501, 874-	L-45		
503, 874-504,		Database Specialist/Administrator II (Logistics)	\$82.21
874-505			
874-501, 874-	L-46		
503, 874-504,		Database Specialist/Administrator - Lead (Logistics)	\$103.32
874-505			
874-501, 874-	L-47		
503, 874-504,		Quality Assurance Specialist I (Logistics)	\$68.51
874-505			
874-501, 874-	L-48		φοο <b>π</b> ε
503, 874-504,		Quality Assurance Specialist II (Logistics)	\$88.75
874-505	7 40		
874-501, 874-	L-49		ФСС 1.1
503, 874-504,		Computer Security Systems Specialist I (Logistics)	\$66.11
874-505	1.50		
874-501, 874-	L-50	Computer Security Systems Specialist II (Logistics)	\$85.37
503, 874-504, 874-505		Computer Security Systems Specialist II (Logistics)	φ83.37
874-505	L-51		
503, 874-504,	L-31	Training Specialist I (Logistics)	\$55.90
874-505		Training Specialist I (Logistics)	φ55.50
874-501, 874-	L-52		
503, 874-504,	L-32	Training Specialist II (Logistics)	\$68.51
874-505		2 postation in (20510400)	Ψ00.01
874-501, 874-	L-53		
503, 874-504,	2 33	Operations Manager I (Logistics)	\$61.91
874-505		Transcription (2081000)	<b>401.71</b>
874-501, 874-	L-54		
503, 874-504,	= 5.	Operations Manager II (Logistics)	\$113.56
874-505		1	+ J.O.O
874-501, 874-	L-55		
503, 874-504,		Program/Project Control Specialist I (Logistics)	\$56.77
874-505		(-8	,
874-501, 874-	L-56		
503, 874-504,		Program/Project Control Specialist II (Logistics)	\$110.09
874-505			

874-501, 874-	L-57	D (( 0 ) 1 ( 1 ( 1 ) ( ) )	Ø51.70
503, 874-504, 874-505		Documentation Specialist I (Logistics)	\$51.79
874-501, 874-	L-58		
503, 874-504,	L-30	Documentation Specialist II (Logistics)	\$79.58
874-505		Documentation Specialist if (Eogistics)	Ψ17.56
874-501, 874-	L-59		
503, 874-504,	L-37	Data Standardization Specialist (Logistics)	\$53.67
874-505		But Standardization Specialist (Logistics)	ψ33.07
874-501, 874-	L-60		
503, 874-504,	2 00	Mid-Level Acquisition and Program Strategy Analyst - II (Logistics)	\$104.48
874-505		initia 20 voi rioquisition and riogram strategy rimityst in (20gistros)	Ψ10.1.10
874-501, 874-	L-61		
503, 874-504,	2 01	Sr. Acquisition and Program Strategy Analyst I (Logistics)	\$116.60
874-505			7
874-501, 874-	L-62		
503, 874-504,		Sr. Acquisition and Program Strategy Analyst III (Logistics)	\$128.39
874-505			
874-501, 874-	L-63		
503, 874-504,		Principal Acquisition and Program Strategy Consultant III (Logistics)	\$165.35
874-505			
874-501, 874-	L-201		
503, 874-504,		Aerospace Engineer Intern (Logistics)	\$54.82
874-505			
874-501, 874-	L-202		
503, 874-504,		Aerospace Engineer (Logistics)	\$68.52
874-505			
874-501, 874-	L-203		
503, 874-504,		Aerospace Engineer Lead (Logistics)	\$102.42
874-505			
874-501, 874-	L-205		
503, 874-504,		Reliability & Maint (RAM) Engineer I (Logistics)	\$56.03
874-505			
874-501, 874-	L-206		
503, 874-504,		Reliability & Maint (RAM) Engineer II (Logistics)	\$74.41
874-505			
874-501, 874-	L-207		
503, 874-504,		Electrical Engineer Intern (Logistics)	\$58.67
874-505	7.000		
874-501, 874-	L-208	Electrical Engineer (Legistic)	0.0.50
503, 874-504,		Electrical Engineer (Logistics)	\$68.52
874-505	1 200		
874-501, 874-	L-209	Floatrical Engineer Load (Logistics)	\$93.44
503, 874-504, 874-505		Electrical Engineer, Lead (Logistics)	\$93.44
	L-210		
874-501, 874- 503, 874-504,	L-210	Electronics Engineer Intern (Logistics)	\$50.68
874-505		Electronics Engineer Them (Logistics)	φ30.0δ
874-501, 874-	L-211		
503, 874-504,	1.7211	Electronics Engineer (Logistics)	\$58.64
874-505		Electronics Engineer (Eognates)	Ψ30.0Τ
874-501, 874-	L-212		
503, 874-504,		Electronics Engineer, Lead (Logistics)	\$68.06
874-505		(2080000)	+ 00.00
874-501, 874-	L-213		
503, 874-504,		Industrial Engineer Intern (Logistics)	\$47.61
874-505			,
874-501, 874-	L-214		
503, 874-504,		Industrial Engineer (Logistics)	\$56.30
874-505			

874-501, 874-	L-215		
503, 874-504,	L-213	Industrial Engineer, Lead (Logistics)	\$91.30
874-505			77 - 10 0
874-501, 874-	L-216		
503, 874-504,		Mechanical Engineers Intern (Logistics)	\$45.60
874-505			
874-501, 874-	L-217		
503, 874-504,		Mechanical Engineers (Logistics)	\$60.76
874-505			
874-501, 874-	L-218		
503, 874-504,		Mechanical Engineers, Lead (Logistics)	\$85.08
874-505			
874-501, 874-	L-219		
503, 874-504,		Product Data Mgmt (PDM) Implementation Spec I (Logistics)	\$75.93
874-505			
874-501, 874-	L-220		
503, 874-504,	2 220	Product Data Mgmt (PDM) Implementation Spec II (Logistics)	\$108.96
874-505		, r	
874-501, 874-	L-901		
503, 874-504,	2 701	Logistics Technician, Senior (SCA) (Logistics)	\$50.48
874-505			Ψ. σ. 10
874-501, 874-	L-902		
503, 874-504,	L-702	Draftsman I (SCA) (Logistics)	\$36.66
874-505		Diational (Seri) (Logistics)	Ψ30.00
874-501, 874-	L-903		
503, 874-504,	L-903	Draftsman II (SCA) (Logistics)	\$45.26
874-505		Diansman if (SCA) (Logistics)	\$43.20
	L-904		
874-501, 874- 503, 874-504,	L-904	Draftsman III (SCA) (Logistics)	\$50.51
874-505		Diansman in (SCA) (Edgistics)	Φ30.31
874-501, 874-	L-905		
503, 874-504,	L-903	Administrative Specialist I (SCA) (Logistics)	\$42.71
874-505		Administrative Specialist I (SCA) (Logistics)	Φ42.71
874-501, 874-	L-906		
503, 874-504,	L-900	Administrative Specialist II (SCA) (Logistics)	\$46.26
874-505		Administrative Specialist II (SCA) (Logistics)	\$40.20
874-501, 874-	L-907		
503, 874-504,	L-907	Administrative Specialist III (SCA) (Logistics)	\$56.71
874-505		Administrative Specialist III (SCA) (Logistics)	φ30.71
	L-909		
874-501, 874- 503, 874-504,	L-303	Computer Operator II (SCA) (Logistics)	\$41.94
874-505		Computer Operator if (SCA) (Logistics)	Φ41.74
874-501, 874-	L-912		
,	L-912	Computer Operator V (SCA) (Logistics)	\$59.99
503, 874-504, 874-505		Computer Operator v (SCA) (Logistics)	\$39.99
	I 014		
874-501, 874- 503, 874-504,	L-914	Documentation Preparation Clerk (SCA) (Logistics)	\$35.10
		Documentation reparation Clerk (SCA) (Logistics)	φ33.10
874-505	I 015		
874-501, 874-	L-915	Engineering Technician I (SCA) (Logistics)	\$43.84
503, 874-504, 874-505		Engineering Technician I (SCA) (Logistics)	φ43.04
	I 019		
874-501, 874-	L-918	Engineering Technicism IV (CCA) (I ==:-t:)	\$60.64
503, 874-504,		Engineering Technician IV (SCA) (Logistics)	\$68.64
874-505	1 020		
874-501, 874-	L-920	Engineering Technicion VI (CCA) (Ii-ti)	¢100.24
503, 874-504,		Engineering Technician VI (SCA) (Logistics)	\$100.34
874-505	1 000		
874-501, 874-	L-922	Compared Clouds II (CCA) (Louistice)	626.01
503, 874-504,		General Clerk II (SCA) (Logistics)	\$36.81
874-505			

874-501, 874- 503, 874-504, 874-505  General Clerk III (SCA) (Logistics)  874-501, 874- 503, 874-504,  General Clerk IV (SCA) (Logistics)	
874-505  874-501, 874- 503, 874-504,  General Clerk IV (SCA) (Logistics)	\$40.80
874-501, 874- 503, 874-504,	φ+0.00
503, 874-504, General Clerk IV (SCA) (Logistics)	
	\$51.66
874-505	72 - 12 - 2
874-501, 874- L-927	
503, 874-504, Messenger (Courier) (SCA) (Logistics)	\$29.36
874-505	
874-501, 874- L-928	
503, 874-504, Production Control Clerk (SCA) (Logistics)	\$48.48
874-505	
874-501, 874- L-929	
503, 874-504, Secretary I (SCA) (Logistics)	\$42.71
874-505	
874-501, 874- L-931	
503, 874-504, Secretary III (SCA) (Logistics)	\$52.33
874-505	
874-501, 874- L-935	
503, 874-504, Shipping Packer (SCA) (Logistics)	\$37.07
874-505	
874-501, 874- L-936	
503, 874-504, Shipping/Receiving Clerk (SCA) (Logistics)	\$38.18
874-505	
874-501, 874- L-938	
503, 874-504, Supply Technician (SCA) (Logistics)	\$56.71
874-505	
874-501, 874- L-939	<b>* 12 1</b> 0
503, 874-504, Warehouse Specialist (SCA) (Logistics)	\$42.48
874-505	
874-501, 874- L-940 L-940 L-945 L-94	¢22.71
503, 874-504, Word Processor I (SCA) (Logistics) 874-505	\$33.61
874-501, 874- 503, 874-504,	\$39.33
874-505 Word Frocessor if (SCA)	φ39.33
520-13, 520-15 F-1 Program Manager (Financial)	\$162.98
520-13, 520-15 F-2 Senior Project Manager (Financial)	\$139.20
520-13, 520-15 F-3 Project Manager (Financial)	\$109.83
520-13, 520-15 F-4 Lead Computer Systems Analyst (Financial)	\$125.75
520-13, 520-15 F-5 Computer Systems Analyst II (Financial)	\$94.07
520-13, 520-15 F-6 Computer Systems Analyst I (Financial)	\$78.36
520-13, 520-15 F-7 Computer Systems Analyst I (Financial)  520-13, 520-15 F-7 Computer Security Specialist (Financial)	
	\$89.35
520-13, 520-15 F-8 Systems Administrator (Financial)	\$83.96
520-13, 520-15 F-9 Senior Financial Analyst (Financial)	\$125.75
	\$79.26
520-13, 520-15 F-10 Financial Analyst (Financial)	\$107.13
520-13, 520-15 F-11 Accounting Analyst II (Financial)	\$81.27
520-13, 520-15         F-11         Accounting Analyst II (Financial)           520-13, 520-15         F-12         Accounting Analyst I (Financial)	\$149.98
520-13, 520-15         F-11         Accounting Analyst II (Financial)           520-13, 520-15         F-12         Accounting Analyst I (Financial)           520-13, 520-15         F-13         Senior Auditor (Financial)	¢106 11
520-13, 520-15         F-11         Accounting Analyst II (Financial)           520-13, 520-15         F-12         Accounting Analyst I (Financial)           520-13, 520-15         F-13         Senior Auditor (Financial)           520-13, 520-15         F-14         Auditor II (Financial)	\$106.11
520-13, 520-15         F-11         Accounting Analyst II (Financial)           520-13, 520-15         F-12         Accounting Analyst I (Financial)           520-13, 520-15         F-13         Senior Auditor (Financial)	\$86.77
520-13, 520-15         F-11         Accounting Analyst II (Financial)           520-13, 520-15         F-12         Accounting Analyst I (Financial)           520-13, 520-15         F-13         Senior Auditor (Financial)           520-13, 520-15         F-14         Auditor II (Financial)	
520-13, 520-15         F-11         Accounting Analyst II (Financial)           520-13, 520-15         F-12         Accounting Analyst I (Financial)           520-13, 520-15         F-13         Senior Auditor (Financial)           520-13, 520-15         F-14         Auditor II (Financial)           520-13, 520-15         F-15         Auditor I (Financial)           520-13, 520-15         F-16         Help Desk Manager (Financial)	\$86.77 \$77.83
520-13, 520-15         F-11         Accounting Analyst II (Financial)           520-13, 520-15         F-12         Accounting Analyst I (Financial)           520-13, 520-15         F-13         Senior Auditor (Financial)           520-13, 520-15         F-14         Auditor II (Financial)           520-13, 520-15         F-15         Auditor I (Financial)           520-13, 520-15         F-16         Help Desk Manager (Financial)           520-13, 520-15         F-17         Help Desk Specialist (SCA) (Financial)	\$86.77 \$77.83 \$77.34
520-13, 520-15         F-11         Accounting Analyst II (Financial)           520-13, 520-15         F-12         Accounting Analyst I (Financial)           520-13, 520-15         F-13         Senior Auditor (Financial)           520-13, 520-15         F-14         Auditor II (Financial)           520-13, 520-15         F-15         Auditor I (Financial)           520-13, 520-15         F-16         Help Desk Manager (Financial)           520-13, 520-15         F-17         Help Desk Specialist (SCA) (Financial)           520-13, 520-15         F-18         Senior Training Specialist (Financial)	\$86.77 \$77.83 \$77.34 \$64.06
520-13, 520-15         F-11         Accounting Analyst II (Financial)           520-13, 520-15         F-12         Accounting Analyst I (Financial)           520-13, 520-15         F-13         Senior Auditor (Financial)           520-13, 520-15         F-14         Auditor II (Financial)           520-13, 520-15         F-15         Auditor I (Financial)           520-13, 520-15         F-16         Help Desk Manager (Financial)           520-13, 520-15         F-17         Help Desk Specialist (SCA) (Financial)           520-13, 520-15         F-18         Senior Training Specialist (Financial)           520-13, 520-15         F-19         Training Specialist (SCA) (Financial)	\$86.77 \$77.83 \$77.34 \$64.06 \$73.97
520-13, 520-15         F-11         Accounting Analyst II (Financial)           520-13, 520-15         F-12         Accounting Analyst I (Financial)           520-13, 520-15         F-13         Senior Auditor (Financial)           520-13, 520-15         F-14         Auditor II (Financial)           520-13, 520-15         F-15         Auditor I (Financial)           520-13, 520-15         F-16         Help Desk Manager (Financial)           520-13, 520-15         F-17         Help Desk Specialist (SCA) (Financial)           520-13, 520-15         F-18         Senior Training Specialist (Financial)	\$86.77 \$77.83 \$77.34 \$64.06

520-13, 520-15	F-22	Sr Quality Assurance Specialist (Financial)	\$70.84
520-13, 520-15	F-23	Quality Assurance Specialist (Financial)	\$65.51
520-13, 520-15	F-24	Telecom Specialist, Lead (Financial)	\$117.78
520-13, 520-15	F-25	Telecommunications Specialist (Financial)	\$79.36
520-13, 520-15	F-26	Senior Systems Engineer (Financial)	\$117.78
520-13, 520-15	F-27	Systems Engineer (Financial)	\$100.39
520-13, 520-15	F-28	Jr. Systems Engineer (Financial)	\$68.43
520-13, 520-15	F-29	Senior Software Eng/Analyst (Financial)	\$117.56
520-13, 520-15	F-30	Software Eng/Analyst (Financial)	\$73.66
520-13, 520-15	F-31	Jr. Software Engineer/Analyst (Financial)	\$57.04
520-13, 520-15	F-32	Senior Management Consultant (Financial)	\$304.05
520-13, 520-15	F-33	Management Consultant (Financial)	\$249.05
520-13, 520-15	F-34	Principal Consultant II (Financial)	\$208.05
520-13, 520-15	F-35	Principal Consultant I (Financial)	\$181.63
520-13, 520-15	F-36	Senior Analyst (Financial)	\$157.22
520-13, 520-15	F-37	Analyst (Financial)	\$113.36
520-13, 520-15	F-38	Junior Analyst (Financial)	\$104.28
871-1, 871-2,	E-1		
871-3, 871-4,		Program Manager (Engineering)	\$184.34
871-5, 871-6			
871-1, 871-2,	E-2		
871-3, 871-4,		Sr. Project Manager (Engineering)	\$161.60
871-5, 871-6			
871-1, 871-2,	E-3	D'(M /F')	¢124.92
871-3, 871-4,		Project Manager (Engineering)	\$124.83
871-5, 871-6 871-1, 871-2,	E-4		
871-3, 871-4,	E-4	Principal Expert Consultant (Engineering)	\$224.90
871-5, 871-6		Timelpai Expert Consultant (Engineering)	Ψ224.70
871-1, 871-2,	E-5		
871-3, 871-4,		Sr. Expert/Consultant (Engineering)	\$175.45
871-5, 871-6			
871-1, 871-2,	E-6		
871-3, 871-4,		Expert/Consultant (Engineering)	\$140.27
871-5, 871-6			
871-1, 871-2,	E-7		Ф202 70
871-3, 871-4,		Sr. Scientist (Engineering)	\$203.79
871-5, 871-6 871-1, 871-2,	E-8		
871-3, 871-4,	L-0	Scientist (Engineering)	\$156.94
871-5, 871-6		Services (Significantly)	Ψ150.54
871-1, 871-2,	E-9		
871-3, 871-4,		Lead Engineer (Engineering)	\$158.27
871-5, 871-6			
871-1, 871-2,	E-10		
871-3, 871-4,		Sr. Engineer (Engineering)	\$146.92
871-5, 871-6	P.11		
871-1, 871-2,	E-11	Engineer (Engineering)	¢100.40
871-3, 871-4, 871-5, 871-6		Engineer (Engineering)	\$100.49
871-1, 871-2,	E-12		
871-3, 871-4,	15-12	Jr. Engineer (Engineering)	\$73.43
871-5, 871-6		or. Engineer (Engineering)	Ψ13.τ3
871-1, 871-2,	E-13		
871-3, 871-4,		Sr. Systems Engineer (Engineering)	\$133.25
871-5, 871-6			
871-1, 871-2,	E-14	Contains Fundament (Fundament)	¢112.50
871-3, 871-4,		Systems Engineer (Engineering)	\$113.56
071-3, 071-4,			

871-5, 871-6			
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-15	Jr. Systems Engineer (Engineering)	\$77.63
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-16	Senior Systems Analyst (Engineering)	\$163.52
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-17	Systems Analyst (Engineering)	\$106.40
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-18	Jr. Systems Analyst (Engineering)	\$71.67
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-19	Sr. Software Eng/Analyst (Engineering)	\$114.40
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-20	Software Eng/Analyst (Engineering)	\$99.03
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-21	Jr. Software Engineer/Analyst (Engineering)	\$66.56
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-22	Sr. Test Engineer (Engineering)	\$103.20
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-23	Jr. Test Engineer (Engineering)	\$78.37
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-24	Sr. Information Spec. (Engineering)	\$124.09
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-25	Information Spec. (Engineering)	\$101.46
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-26	Jr. Information Spec. (Engineering)	\$88.07
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-27	Sr. Logistician (Engineering)	\$158.02
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-28	Logistician (Engineering)	\$118.53
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-29	Jr. Logistician (Engineering)	\$84.27
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-30	Sr. Functional Analyst (Engineering)	\$121.20
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-31	Functional Analyst (Engineering)	\$101.46
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-32	Jr. Functional Analyst (Engineering)	\$83.17
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-33	Training Specialist (Engineering)	\$82.18

871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-34	Technical Writer (Engineering)	\$75.99
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-35	Program Control Specialist (Engineering)	\$89.89
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-36	Engineer Intern (SCA) (Engineering)	\$66.26
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-37	Log Technician (SCA) (Engineering)	\$87.47
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-38	Sr. Engineering Technician (SCA) (Engineering)	\$103.11
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-39	Engineering Technician (SCA) (Engineering)	\$83.23
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-40	Jr. Engineering Technician (SCA) (Engineering)	\$74.42
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-41	Sr. Administrative Specialist (SCA) (Engineering)	\$77.48
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-42	Administrative Specialist (SCA) (Engineering)	\$60.34
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-43	Jr. Administrative Specialist (SCA) (Engineering)	\$53.58
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-44	Sr. Draftsman (SCA) (Engineering)	\$93.49
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-45	Draftsman (SCA) (Engineering)	\$75.97
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	E-46	Jr. Draftsman (SCA) (Engineering)	\$69.28
874-4	T-1	Technical Trainer 1 (Training)	\$44.23
874-4	T-2	Technical Trainer 2 (Training)	\$66.23
874-4	T-3	Technical Trainer 3 (Training)	\$76.48
874-4	T-4	Technical Trainer Lead (Training)	\$91.61
874-4	T-5	Functional Analyst 1 (Training)	\$59.02
874-4	T-6	Functional Analyst 2 (Training)	\$75.68
874-4	T-7	Functional Analyst 2 (Training)  Functional Analyst 3 (Training)	\$91.57
874-4	T-8	Functional Analyst 5 (Training)  Functional Analyst Lead (Training)	\$110.30
874-4	T-9	Project Manager 1 (Training)	\$99.28
874-4	T-10	Program Manager 1 (Training)	\$106.35
874-1,874-7	M-1	Sr. Management Consultant (Mission)	\$305.01
874-1,874-7	M-2	Management Consultant (Mission)	\$240.67
874-1,874-7	M-3		
· ·		Principal Consultant II (Mission)	\$203.85
874-1,874-7	M-4	Principal Consultant I (Mission)	\$183.00
874-1,874-7	M-5	Consultant III (Mission)	\$158.60
874-1,874-7	M-6	Consultant II (Mission)	\$132.40
874-1,874-7	M-7	Consultant I (Mission)	\$102.18
874-1,874-7	M-8	Sr. Programmer (Mission)	\$108.39

874-1,874-7	M-9	Programmer (Mission)	\$73.34
874-1,874-7	M-10	Principal Functional Analyst (Mission)	\$97.58
874-1,874-7	M-11	Functional Analyst (Mission)	\$69.38
874-1,874-7	M-12	Documentation Specialist (Mission)	\$118.96
874-1,874-7	M-13	Sr. Program Control Analyst (Mission)	\$119.57
874-1,874-7	M-14	Executive Administrator (Mission)	\$60.71
874-1,874-7	M-15	Administrative Specialist (SCA) (Mission)	\$58.53
874-1,874-7	M-16	Principal Analyst (Mission)	\$178.42
874-1,874-7	M-17	Sr. Analyst (Mission)	\$154.03
874-1,874-7	M-18	Analyst (Mission)	\$130.73
874-1,874-7	M-19	Jr. Analyst (Mission)	\$102.18
874-1,874-7	M-20	Program Manager (Mission)	\$175.64
874-1,874-7	M-21	Sr. Scientist (Mission)	\$202.27
874-1,874-7	M-22	Lead Engineer (Mission)	\$157.10
874-1,874-7	M-23	Sr. Engineer (Mission)	\$145.83
874-1,874-7	M-24	Engineer (Mission)	\$99.72
874-1,874-7	M-25	Jr. Engineer (Mission)	\$72.85
874-1,874-7	M-26	Sr. Systems Engineer (Mission)	\$132.24
874-1,874-7	M-27	Systems Engineer (Mission)	\$112.73
874-1,874-7	M-28	Sr. Systems Analyst (Mission)	\$160.25
874-1,874-7	M-29	Systems Analyst (Mission)	\$105.64
874-1,874-7	M-30	Sr. Logistician (Mission)	\$155.29
874-1,874-7	M-31	Logistician (Mission)	\$123.15
874-1,874-7	M-32	Sr. Information Specialist (Mission)	\$123.15
874-1,874-7	M-33	Information Specialist (Mission)	\$100.74
874-1,874-7	M-34	Technical Writer (Mission)	\$75.41
874-1,874-7	M-35	Program Control Specialist (Mission)	\$89.22
874-1,874-7	M-36	Jr. Administrative Specialist (SCA) (Mission)	\$51.97
874-1,874-7	M-37	Principal Consultant (PI) (Mission)	\$307.36
874-1,874-7	M-38	Senior Consultant (PI) (Mission)	\$208.35
874-1,874-7	M-39	Consultant (PI) (Mission)	\$176.83
874-1,874-7	M-40	Junior Consultant (PI) (Mission)	\$144.21
874-1,874-7	M-41	Statistician (Mission)	\$127.91
874-1,874-7	M-42	Training Developer (Mission)	\$127.91
874-1,874-7	M-43	Word Processor (SCA) (Mission)	\$42.22
874-6	M-44	Jr. Acq. & Program Strategy Analyst I (Mission)	\$52.09
874-6	M-45	Jr. Acq. & Program Strategy Analyst II (Mission)	\$67.70
874-6	M-46	Jr. Acq. & Program Strategy Analyst III (Mission)	\$87.70
874-6	M-47	Mid-Level Acquisition and Program Strategy Analyst I (Mission)	\$76.53
874-6	M-48	Mid-Level Acquisition and Program Strategy Analyst II (Mission)	\$100.74
874-6	M-49	Mid-Level Acquisition and Program Strategy Analyst III (Mission)	\$113.49
874-6	M-50	Sr. Acquisition and Program Strategy Analyst I (Mission)	\$112.43
874-6	M-51	Sr. Acquisition and Program Strategy Analyst III (Mission)	\$123.79
874-6	M-52	Principal Acquisition and Program Strategy Consultant I (Mission)	\$125.78
874-6	M-53	Principal Acquisition and Program Strategy Consultant II (Mission)	\$138.31
874-6	M-54	Principal Acquisition and Program Strategy Consultant III (Mission)	\$159.43
541-1, 541-4A, 541-5	MA-1	Marketing Strategist (Marketing)	\$235.96
541-1, 541-4A,			
541-5	MA-2	Marketing Communications Specialist (Marketing)	\$148.87
541-5 541-1, 541-4A, 541-5	MA-3	Marketing Communications Specialist (Marketing)  Creative Director (Marketing)	\$148.87 \$148.87

541-5			
541-1, 541-4A, 541-5	MA-5	Senior Copywriter (Marketing)	\$91.73
541-1, 541-4A, 541-5	MA-6	Writer/Editor SCA (Marketing)	\$79.42
541-1, 541-4A, 541-5	MA-7	Information Manager (Marketing)	\$51.82
541-1, 541-4A, 541-5	MA-8	Project Manager (Marketing)	\$78.65
541-1, 541-4A, 541-5	MA-9	Program Manager (Marketing)	\$158.12
541-1, 541-4A, 541-5	MA-10	Senior Database Analyst (Marketing)	\$163.76
541-1, 541-4A, 541-5	MA-11	Senior Consultant (Marketing)	\$130.47
541-1, 541-4A, 541-5	MA-12	Senior Programmer (Marketing)	\$124.68
541-1, 541-4A, 541-5	MA-13	Systems Engineer (Marketing)	\$111.73
541-1, 541-4A, 541-5	MA-14	Programmer (Marketing)	\$106.69
541-1, 541-4A, 541-5	MA-15	Developer (Marketing)	\$119.10
541-1, 541-4A, 541-5	MA-16	Administrative Assistant SCA (Marketing)	\$37.15
541-1, 541-4A, 541-5	MA-17	Data Entry/Quality Control Clerk SCA (Marketing)	\$28.37
541-1, 541-4A, 541-5	MA-18	Programmer Analyst (Marketing)	\$120.95
541-1, 541-4A, 541-5	MA-19	Account Executive (Marketing)	\$79.42
541-1, 541-4A, 541-5	MA-20	Account Coordinator SCA (Marketing)	\$51.70
541-1, 541-4A, 541-5	MA-21	Media Director (Marketing)	\$100.26
541-1, 541-4A, 541-5	MA-22	Media Planner/Buyer (Marketing)	\$62.66
541-1, 541-4A, 541-5	MA-23	Production Manager (Marketing)	\$74.03
541-1, 541-4A, 541-5	MA-24	Traffic Manager (Marketing)	\$61.47
541-4B	MA-25	Executive Producer (Marketing)	\$154.56
541-4B	MA-26	Supervising Producer (Marketing)	\$101.68
541-4B	MA-27	Senior Producer (Marketing)	\$82.12
541-4B	MA-28	Producer (Marketing)	\$52.78
541-4B	MA-29	Director (Marketing)	\$58.00
541-4B	MA-30	Senior Editor (Marketing)	\$120.80
541-4B	MA-31	Editor (Marketing)	\$47.42
541-4B	MA-32	Scriptwriter (Marketing)	\$52.72
541-4B	MA-33	Senior Graphic Artist (Marketing)	\$144.91
541-4B	MA-34	Graphic Artist SCA (Marketing)	\$120.75
541-4B	MA-35	3-D Animator (Marketing)	\$193.21
541-4B	MA-36	Compression Technician (SCA) (Marketing)	\$48.31
541-4B	MA-37	Senior Cameraperson (Marketing)	\$144.91
541-4B	MA-38	EFP Cameraperson SCA (Marketing)	\$120.75
541-4B	MA-39	ENG Cameraperson SCA (Marketing)	\$72.45

541-4B	MA-40	Cameraperson SCA (Marketing)	\$47.49
541-4B	MA-41	Audio Recordist SCA (Marketing)	\$120.75
541-4B	MA-42	Audio Operator (Marketing)	\$42.20
541-4B	MA-43	Lighting Director/Gaffer (Day) (Marketing)	\$371.38
541-4B	MA-44	Make-up Artist (Day) SCA (Marketing)	\$421.72
541-4B	MA-45	Make-up Artist SCA (Half-Day) (Marketing)	\$211.11
541-4B	MA-46	Off-Camera Narrator (Non-Union) (per hour) (Marketing)	\$246.60
541-4B	MA-47	Extras (Non-Union) (Day)	\$89.69

# **Course Pricing**

SIN(s)	Course Title	Course Length	Minimum Participants	Maximum Participants	Unit of Issue (e.g. Per Person, Per Course)	Awarded Price (including IFF)
874-4	Juniper Circuit- Through-Packet (CTP)	4 days	4	8	Per Student	\$ 1,483.04
874-4	Backfit RCM for Practitioners	1.5 Days	1	20	Per Course	\$ 3,575.62
874-4	Classic RCM for Maintenance Requirements Developers	5 Days	1	20	Per Course	\$ 11,918.73
874-4	RCM Train the Trainer	10 Days	1	6	Per Course	\$ 19,464.90
874-4	RCM: Basis for Creation and Sustainment of a Maintenance Program	5 Days	1	20	Per Course	\$ 11,918.73
874-4	FedSelect Training	1 Day	1	25	Per Course	\$2,800.00
874-4	Source Selection Training	1 Day	1	25	Per Course	\$2,995.00
874-4	Executive Source Selection Training	1.5 hours	1	15	Per Course	\$1,500.00
874-4	Federal Grants Training	1 Day	1	25	Per Course	\$2,995.00
874-4	PD <sup>2</sup> IDIQ Contracting Training for Services & Construction - Large Class	4 Days	16	25*	Per Course	\$13,120.00
874-4	PD <sup>2</sup> IDIQ Contracting Training for Services & Construction -Small Class	4 Days	1	15*	Per Course	\$7,330.00
874-4	PD <sup>2</sup> Contracts - Large Class	4 Days	16	25*	Per Course	\$13,120.00
874-4	PD <sup>2</sup> Contracts - Small Class	4 Days	1	15*	Per Course	\$7,330.00

874-4	PD <sup>2</sup> System Administration - Large Class	4 Days	16	25*	Per Course	\$13,120.00
874-4	PD <sup>2</sup> System Administration - Small Class	4 Days	1	15*	Per Course	\$7,330.00
874-4	PD <sup>2</sup> Adapter	3 Days	1	15*	Per Course	\$5,940.00
874-4	PD <sup>2</sup> Technical Course - PD <sup>2</sup> Adapter & DBA	4 Days	1	15*	Per Course	\$7,330.00
874-4	PD <sup>2</sup> Simplified Acquisition - Large Class	3 Days	16	25*	Per Course	\$10,330.00
874-4	PD <sup>2</sup> Simplified Acquisition - Small Class	3 Days	1	15*	Per Course	\$5,940.00
874-4	PD <sup>2</sup> Refresher Training - Large Class	3 Days	16	25*	Per Course	\$10,330.00
874-4	PD <sup>2</sup> Refresher Training - Small Class	3 Days	1	15*	Per Course	\$5,940.00
874-4	PD <sup>2</sup> for Managers - Large Class	1 Day	16	25*	Per Course	\$4,540.00
874-4	PD <sup>2</sup> for Managers - Small Class	1 Day	1	15*	Per Course	\$3,040.00

### **Support Pricing**

SIN(s)	Support Product (ODC's)	Unit of Issue (e.g. Hour, Task, Sq Ft)	Awarded Price (including IFF)
541-1000	Print Media *	Campaign	\$ 899,000.00
541-1000	Direct Mail *	Program	\$ 318,200.00
541-1000	Direct E-Mail *	Program	\$ 140,000.00
541-1000	Out-of-Home *	Program	\$ 236,977.33
541-1000	Web Based Media *	Program	\$ 426,833.85
541-1000	Broadcast Media *	Program	\$ 100,602.00
541-1000	Radio Media *	Program	\$ 106,131.00
541-1000	Event Booths/ Displays and Materials*	Event	\$ 32,500.00
541-1000	Promotional Items *	Campaign	\$ 30,555.00
541-4B	Equipment Pkg*	Day	\$ 452.39
541-4B	Equipment Van	Day	\$ 72.39
541-4B	Teleprompter	Day	\$ 553.05
541-4B	Teleprompter	Half Day	\$ 327.46
541-4B	Make-up kit	Day	\$ 45.24
541-4B	Wardrobe Fee	Day	\$ 22.11
541-4B	Studio Rental	Day	\$ 729.07
541-4B	2 Person Shoot Pkg	Day	\$ 1,105.89
541-4B	2 Person Shoot Pkg	Half Day	\$ 728.46
541-4B	1 Person Shoot Pkg	Day	\$ 632.92
541-4B	1 Person Shoot Pkg	Half Day	\$ 437.48

541-4B	AVID Edit Package*	Hour	\$ 100.50
541-4B	AVID Edit Suite	Hour	\$ 70.35
541-4B	Linear Edit Suite	Hour	\$ 70.35
541-4B	Music per selection	Selection	\$ 110.57
541-4B	Narration Booth	Hour	\$ 85.44
541-4B	3D Graphics	Hour	\$ 120.65
541-4B	CD Compression – Set Up	Each	\$ 120.65
541-4B	CD Compression	Minute	\$ 22.11
541-4B	CD Mastering – Each	Each	\$ 50.25
541-4B	Cinelook Processing – Set Up	Each	\$ 120.65
		UNIT OF ISSUE	
GDAG	G (P I (ODG)	(e.g. Hour, Task,	Awarded Price
SINS	Support Product (ODCs)	Sq ft)	(including IFF)
100-03	FedSelect® Unrestricted Software - Access	Each	\$11,736.00
	FedSelect® Unrestricted Software -		
100-03	Oracle	Each	\$23,471.00
100-03	FedSelect® Annual Maintenance - Access	Year	\$5,868.00
100-03	FedSelect® Annual Maintenance -	1 eai	\$3,000.00
100-03	Oracle	Year	\$11,736.00
100-03	Source Selection Facility w/FedSelect® (5 Day)	5 Days	\$4,889.00
100-03	Per Day Over 5 Days	Day	\$977.00
100-03	Per Day Per User Over 6 Users	User	\$49.00
100.02	Source Selection Facility w/o		<b>***</b>
100-03	FedSelect® (5 Day)	5 Days	\$3,667.00
100-03	Per Day Over 5 Days	Day	\$733.00
C100 03	Per Day Per User Over 6 Users	User	\$49.00

### 28. Service Contract Act (SCA) Matrix

SCA Eligible Labor Category	SCA Equivalent Code Title	Wage Determination No
Logistics Technician, Senior (Logistics)	Engineering Technician II (Logistics)	05-2103
Draftsman I (Logistics)	Drafter/Cad Operator II (Logistics)	05-2103
Draftsman II (Logistics)	Drafter/Cad Operator III (Logistics)	05-2103
Draftsman III (Logistics)	Drafter/Cad Operator IV (Logistics)	05-2103
Administrative Specialist III (Logistics)	Administrative Assistant (Logistics)	05-2103
Administrative Specialist I (Logistics)	Secretary I (Logistics)	05-2103
Administrative Specialist II (Logistics)	Secretary II (Logistics)	05-2103
Computer Operator II (Logistics)	Computer Operator II (Logistics)	05-2103
Computer Operator V (Logistics)	Computer Operator V (Logistics)	05-2103
Documentation Preparation Clerk (Logistics)	Document Preparation Clerk (Logistics)	05-2103
Engineering Technician I (Logistics)	Engineering Technician I (Logistics)	05-2103
Engineering Technician IV (Logistics)	Engineering Technician IV (Logistics)	05-2103
Engineering Technician VI (Logistics)	Engineering Technician VI (Logistics)	05-2103
General Clerk II (Logistics)	General Clerk I (Logistics)	05-2103
General Clerk III (Logistics)	General Clerk II (Logistics)	05-2103
General Clerk IV (Logistics)	General Clerk III (Logistics)	05-2103
Messenger (Courier) (Logistics)	Messenger Courier (Logistics)	05-2103
Production Control Clerk (Logistics)	Production Control Clerk (Logistics)	05-2103

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Secretary I (Logistics)	Secretary I (Logistics)	05-2103
Secretary III (Logistics)	Secretary III (Logistics)	05-2103
Shipping Packer (Logistics)	Shipping Packer (Logistics)	05-2103
Shipping/Receiving Clerk (Logistics)	Shipping/Receiving Clerk (Logistics)	05-2103
Supply Technician (Logistics)	Supply Technician (Logistics)	05-2103
Warehouse Specialist (Logistics)	Warehouse Specialist (Logistics)	05-2103
Word Processor I (Logistics)	Word Processor I (Logistics)	05-2103
Word Processor II (Logistics)	Word Processor II (Logistics)	05-2103
Help Desk Specialist (Financial)	Personal Computer Support Technician (Financial)	05-2103
Training Specialist (Financial)	Technical Instructor (Financial)	05-2103
Technical Writer/Editor (Financial)	Technical Writer I (Financial)	05-2103
Engineer Intern (Engineering)	30081 Engineering Technician I (Engineering)	05-2103
Logistics Technician (Engineering)	14010 Supply Technician (Engineering)	05-2103
Senior Engineering Technician (Engineering)	30084 Engineering Technician IV (Engineering)	05-2103
Engineering Technician (Engineering)	30083 Engineering Technician III (Engineering)	05-2103
Junior Engineering Technician (Engineering)	30082 Engineering Technician II (Engineering)	05-2103
Senior Administrative Specialist (Engineering)	01313 Secretary III (Engineering)	05-2103
Administrative Specialist (Engineering)	01312 Secretary II (Engineering)	05-2103
Junior Administrative Specialist (Engineering)	01311 Secretary I (Engineering)	05-2103
Senior Draftsman (Engineering)	30064 Drafter/Cad Operator IV (Engineering)	05-2103
Draftsman (Engineering)	30063 Drafter/Cad Operator III (Engineering)	05-2103
Junior Draftsman (Engineering)	30062 Drafter/Cad Operator II (Engineering)	05-2103
Administrative Specialist (SCA) (Mission)	01312 Secretary II (Mission)	05-2103
Jr. Administrative Specialist (SCA) (Mission)	01311 Secretary I (Mission)	05-2103
Word Processor (SCA) (Mission)	01611 Word Processor I (Mission)	05-2103
Writer/Editor SCA (Marketing)	30462 Technical Writer II (Marketing)	05-2103
Administrative Assistant SCA (Marketing)	01020 Administrative Assistant (Marketing)	05-2103
Data Entry/Quality Control Clerk SCA (Marketing)	01152 Data Entry Operator II (Marketing)	05-2103
Account Coordinator SCA (Marketing)	01113 General Clerk III (Marketing)	05-2103
Graphic Artist SCA (Marketing)	15080 Graphic Artist (Marketing)	05-2103
Compression Technician (SCA) (Marketing)	13061 Media Specialist I (Marketing)	05-2103
EFP Cameraperson SCA (Marketing)	13074 Photographer IV (Marketing)	05-2103
ENG Cameraperson SCA (Marketing)	13072 Photographer II (Marketing)	05-2103
Cameraperson SCA (Marketing)	13073 Photographer III (Marketing)	05-2103
Audio Recordist SCA (Marketing)	01112 General Clerk II (Marketing)	05-2103
Make-up Artist (Day) SCA (Marketing)	24540 Beautician (Cosmetologist) (Marketing)	05-2103
Make-up Artist SCA (Half-Day) (Marketing)	24540 Beautician (Cosmetologist) (Marketing)	05-2103

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 SCA matrix. The prices awarded are in line with the geographic scope of the contract (i.e. nationwide).

### 29. Labor Category Descriptions

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-1	Management Consultant I (Logistics)	experience n areas: Suppl Logistics Se Management tools. Gener including pro	nplex pro- nanaging ly and vervices, I on Must be ral exper- oject plan of managing Requirements	jects, fro a progra Value Cl Deployme be able to ience in ns, white ng all key ent: Back Requiren	m incept m or pro hain Man ent Logis o demons cludes de papers, y project helor's de	ion to de bject team nagement stics, Log strate experience experience proposal areas. Progree Bachelor	ployment n respons ; Acquis gistics Trerience reted exceps s and fo	t. Special sible for position Los raining Specific specif	alized Exprojects in gistics,	perience n one or Distributi and Ma of applic nd oral s. M gement a	includes more of on and terial and able meth community	nagement of demonstrated the following Transportation d Engineering nodologies and cations skills, demonstrated of funds and
			I 12 9 10 7 6 3 4 1										

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ntegory D	<b>Descriptio</b>	n			
C874 501 C874 503 C874 504 C874 505	L-2	Management Consultant II (Logistics)	multiple con experience in areas: Supp Logistics Se Management tools. Gener including pro	nplex pro nanaging ly and V ervices, E Must b ral exper oject plan n managin Requirem	jects, fro a progra Value Cl Deployme be able to ience inc ns, white ng all key ent: Bacl Requiren	m incept m or pro hain Man ent Logis o demons cludes de papers, y project helor's de ment with  Level  II	ion to de ject team nagement tics, Log trate experientation proposal areas. Progree Bachelor	ployment respons respons restricts Trestricted excepts s and for oven exp	t. Specialible for position Localining Specialistic Speci	alized Exprojects in gistics,	perience n one or Distributi and Mat f applica nd oral s. M	includes more of ion and erial and ible metho communi fust have	nanagement of demonstrated the following Transportation Engineering odologies and cations skills, demonstrated of funds and
				Level		egree		ciate's		ster's		n.D.	
					Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
			II 15 12 13 10 9 6 7 4										

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-3	Expert/Consultant I (Logistics)	or more large program or p RFP or in or Distribution Material and applicable m	e-scale co project tea ne or mor and Trans Enginee ethodolog ons skill dexpertise Requirements	omplex property and response of the supportation or the supportation or the supportation of the support of the	rojects. Synsible for following in Logistic magement cools. Goding problem for solution in solutin solution in solution in solution in solution in solution in sol	pecialized projects areas: Services areas: Services. Must eneral expect playing compared by the serving compared by the servin	I Experie s similar upply and es, Deplo be able perience ns, white plex prob	nce inclu to the fu d Value ( yment Lo to demo includes e papers lems in a	des demo nctional of Chain Ma ogistics, I nstrate ex demonstr s, propos n efficien	onstrated on technic nagemen Logistics experience atted excessals and the and united the second seco	experience cal areas at; Acquisi Training managin eptional w	oyment, of two e managing a defined by the ition Logistics, Services, and g the use of ritten and oral presentations. er.
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
			I 9 6 7 4 4 2 3 1										

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ntegory D	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-4	Expert/Consultant II (Logistics)	or more large program or p RFP or in on Distribution a Material and applicable me	e-scale co project tea e or more and Trans Enginee ethodolog ons skill dexpertis Requirement	mplex prompt many response of the sportation ring Mangies and to sport many many many many many many many many	rojects. Something to the control of	pecialized r projects g areas: S g areas: S es Service Must deneral expiect pla ving com gree  Bachelor  Vel Ge	d Experie s similar upply and es, Deplo be able perience ns, whit plex prob	ence inclu to the fu d Value ( yment Lo to demo includes te papers blems in a	des demo nctional of Chain Ma ogistics, I nstrate ex demonstr s, propos n efficien	onstrated on technic nagemen Logistics experience rated excessals and the and united the second technical control of the secon	experience cal areas of t; Acquisi Training managine ptional w formal	oyment, of two e managing a defined by the ition Logistics, Services, and g the use of ritten and oral presentations. er.
			II 14 10 12 9 8 5 6 3										

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ntegory D	<b>Descriptio</b>	n			
C874 501 C874 503 C874 504 C874 505	L-5	Program Manager I (Logistics)	multiple comp development a ability to pro- use of differe demonstrated demonstrated	plex projection incovide guide ent technological capabilic exception of the capability of the capabili	ects, from eption to lance and lance	n inception deployment direction Proven en anaging ten and ions. Mument and melor's dement with the left with the	on to deplent, in we not in multiple expertise complex oral complex oral control or gree  Bachelor  Vel Gen  Associated Associated Gen	oyment. ork simil tiple task in the n multi-ta municati demonstr f funds ar	Specializar to what is across an anagement ask controls skills atted expend resources:  xperience Specific 5  Mas Gen	zed Experat is described and corrects. s, including erience in the ces.	rience inc ribed in to inctional control of Genera ing proje managin	the RFP. areas and f funds a d experie act plans,	Demonstrated including the
				1	12	9	10	7	6	3	4	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-6	Program Manager II (Logistics)	The candidate we multiple complex development from ability to provide use of different demonstrated can demonstrated exproposals and for Proven expertise Educational Requestional Minimum Experior Education/Experior Education	x project mince of the project of th	ects, from eption to ance and ologies. ty in m nal writt presentati manager ent: Bach Requirem	n inception deployment direction Proven of an anging ten and tions. Moreon and the alor's dependent with the latest tent with the lates	on to depletent, in we in multi- expertise complex complex control of gree  Bachelor  Yel  Ge  II	oyment. ork simil tiple task in the n multi-ta municati demonstr f funds an	Specializar to what is across a construction on skills ated expended resources:  xperiences  Specific  8	zed Exper at is desc several fu ent and c racts. s, includi erience in ces.	rience inc ribed in t inctional ontrol of Genera ing proje managir	ludes con the RFP. areas and funds and l experie act plans,	pplete project Demonstrated including the nd resources, nce includes white papers,
				II	15	12	13	10	9	6	7	4	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-7	Project Manager I (Logistics)	inception to guidance and	deploymed direction in the community of	plex projent in won in multi-ties defined ent: Back	jects. Spork similar tiple task e in the cask contributed in the RF theorem with	r to what is across manager racts. P. gree Bachelor	Experie t is descr several f ment and General	nce incluibed in the functional control experience	des comp he RFP. l areas an of fund ce include	plete proj Demons nd includ s and re	ect devel trated abi ing the us sources,	nt, of two or opment from lity to provide se of different demonstrated onsibilities in
			No Degree Associate's Master's Ph.D.										
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				I	9	6	7	4	4	2	3	1	

C874 501	Job Title/Task)				1	Labor C	ategory D	Descriptio	n			
C874 503 C874 504 C874 505  L-8  Projec (Logis	ect Manager II astics)	candidate wil	I have becale completely leploymed direction proven managing to what is dequirement perience I	oth techniplex project in won in multi-expertise g multi-tidefined in the control of the control	ical and fects. Some similar tasks in the ask contain the RF. The last with the last contain the RF. Le	manage pecialize r to what s across manage racts. P. gree Bachelon	ment experied Experied Experied is described several from the and General	erience, fi ence inclu- ribed in the unctional control experience experience Specific	rom incepudes comme RFP. areas and of funds are included	ption to applete pro Demons dincludir s and redles incre	deployme oject deve strated abi ng the use sources,	elopment from lity to provide e of different
				OCII	Spec	GCII	Spec	Och	Spec	Con	Spec	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-9	Chief Engineer/Scientist (Logistics)	demonstrated areas and telecommuni control of fu experience i plans, white	d ability to including leations, 1 ands and 1 neludes d papers, 1 blems in the RFP.	o provide the use material resources lemonstra proposals an efficie ent: Back Requirem	e technica e of di or engir s, demon- ated exce s and for ent and u	al guidand fferent to leering to strated ab ptional v mal preso unique ma  gree  Bachelor  vel Ge I	ce and direchnologicechnologicility in receiver are tations. Anner. Inc.	rection in ies. Provies. Provies. Dem nanaging and oral concreasing in the creasing in the cre	multiple ven expe constrated complex communic constrated responsib	e tasks ac ertise in skill in multi-ta eations sk expertise ilities in	ross sever applying the mandsk contractills, include and ability	o deployment, ral functional grainformation, nagement and cts. General ading project lity in solving ilar to what is
				I	10	7	8	5 5	4	2	2	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ntegory D	<b>Descripti</b> o	n			
C874 501 C874 503 C874 504 C874 505	L-10	Chief Engineer/Scientist, Lead (Logistics)	demonstrated areas and telecommunicontrol of fu experience i plans, white	d ability to including ications, and includes of papers, p blems in the RFP.	o provide the use material resources lemonstra proposals an efficie ent: Bach Requirem	e technicale of dispersion of the content of the co	al guidand fferent to neering to strated ab reptional v mal pres nique ma regree  Bachelor	ce and di echnologi echnologi bility in reserviten ar entations. anner. Inco	rection in ies. Provies. Dem managing nd oral contraction. Demo	n multiple wen expe ionstrated complex communic constrated responsib	e tasks acertise in skill in multi-taceations sk	eross seve applying the mand ask contractions, include and abi	to deployment, and functional grainformation, anagement and acts. General uding project lity in solving ailar to what is
			Level No Degree Associate's Master's Ph.D.										
					Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				II	14	10	12	9	8	5	6	3	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				I	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-11	Functional Analyst I (Logistics)	Specialized Ex requirements, or more of the fol Transportation Engineering M communications  Educational Recommunications  Education/Exper	r develor develor develor develor de lo de lo de la develor de la develo	oping fur areas: S cs Servi ment. G includin ent: Back Requirem	actional reupply and ces, Depeneral eg project nelor's denent with	equireme d Value loyment xperience plans, where Bachelor vel Ge	nts for sn Chain Ma Logistics e includ nite paper	nall to mianagemers, Logisties demoss, proposa	d-size pront; Acquisics Train onstrated als and for	ojects or sition Loging Service exception	specific tagistics, Dices, and onal writ	sks in one or istribution and Material and ten and oral
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				I	4	2	3	1	1	1	1	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ategory D	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-12	Functional Analyst II (Logistics)	requirements more of the Transportation	or devel following on Logist Manage ons skills. Requirement experience	oping fur gareas: S ics Servi ment. G , includin ent: Bach Requirem	nctional reupply and ces, Depeneral eg project nelor's de	equiremed Value d Value do Value de loyment xperienc plans, what we will be considered by the construction of the construction	nts for sn Chain M Logistice e includ nite paper	nall to mi anagements, Logistices demonstrates, proposations:	d-size pront; Acqui; Acqui; Crain onstrated als and for	ojects or sition Lo sition Lo ing Serv exception rmal pres	specific tagistics, Dices, and onal writ	order specific isks in one or istribution and Material and ten and oral
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				II	9	6	7	4	3	2	2	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor C	ategory D	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-13	Functional Analyst III (Logistics)	requirements more of the Transportation	or devel following on Logist Manage ons skills. Requirement perience	oping fur gareas: S ics Servi ment. G , includin ent: Bach Requirem	nctional reupply and ces, Depeneral eg project nelor's de	equiremed Value d Value do Value de loyment xperience plans, what we will be considered by the constant of the	ents for sn Chain M Logistice e includ nite paper	nall to mi anagements, Logistics demonstrates demonstrate	d-size pront; Acqui; Acqui; Crain onstrated als and for	ojects or sition Lo sition Lo ing Serv exception rmal pres	specific tagistics, Dices, and onal writ	order specific asks in one or istribution and Material and ten and oral
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				III	12	9	10	7	6	3	4	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ntegory D	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-14	Logistician I (Logistics)	manufacturing expertise to government	provide on gor ser solve con logistics managem	clients wivicing of on plex issued requirement, transfert: Back	ith logist f productues. Greents, incorportation melor's defined the first control of the fir	ics techrits, syste eneral excluding i or other gree  Bachelor	nology thems or experience in-depth logistics	at ensure quipment, includes knowledg systems,	s effectiv Positic progressi e of gov capabilit	we and eduction required to the experiment	conomica res advar ience in t supply,	nent systems I support for need technical the analysis of material and as stipulated
				•					Ţ		n .		
				Level		egree		ciate's		ter's		ı.D.	
					Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				1	6	3	5	2	2	1	1	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-15	Logistician II (Logistics)	manufacturing expertise to government	provide on gor ser solve cor logistics managem	clients we vicing of mplex iss requirent, transent: Back	ith logist f productues. Greents, incorportation helor's definent with	cics techrits, systemeneral excluding in or other gree  Bachelor	nology thems or experience n-depth logistics	at ensure quipment includes knowledg systems,	es effectiv . Positi progressi ge of gov capabilit	ve and e on requi ive exper vernment	conomica res advar ience in t supply,	ent systems I support for need technical the analysis of material and as stipulated
			No Degree Associate's Master's Ph.D.										
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				II	10	7	8	5	4	2	3	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-16	Logistician III (Logistics)	manufacturing expertise to government	provide on gor ser solve cor logistics managem	clients we vicing of mplex issorted requirement, transfert: Back	ith logist f productues. Ghents, incorportation melor's definent with	ics techn ts, syster eneral ex cluding in or other gree Bachelor	nology thems or educate perience n-depth logistics	at ensure quipment includes knowledg systems,	es effectiv . Positi- progressi ge of gov capabilit	ve and early on required in the experient of the experience of the experienc	conomica res advar ience in t supply,	nent systems I support for need technical the analysis of material and as stipulated
			No Degree Associate's Master's Ph.D.										
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				III	14	10	12	9	8	5	6	3	

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description										
C874 501 C874 503 C874 504 C874 505	L-17	Engineer I (Logistics)	provide technologies	nical supp . Proven end ability sponsibili Requirements	port in mi expertise to develo ties perfo ent: Bacl Requiren	ultiple tas in applying complorming some nelor's dement with	eks acrossing enginex software-engree  Bachelor  vel Go	s several eering re are to sati gineering 's Degree	functional lated technisfy design activities experiences	l areas ar nnologies n objecti	nd includi . Knowle ves. Gen	ing the us	nent, ability to be of different arget computer rience includes
			Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec		
				I	4	2	3	1	1	1	1	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description										
C874 501 C874 503 C874 504 C874 505	L-18	Engineer II (Logistics)	provide tech	nical supp s. Proven e and ability reasing res Requirement experience	ort in mo expertise to deve ponsibili ent: Bacl	ultiple ta in apply lop comp ties perfo helor's de	sks acroing engine engine engine engine solex solerming segree  Bachel	oss several gineering re ftware to s software-en	functiona elated tech atisfy des gineering	l areas ar mologies, ign object activities	nd includi . Knowle ctives.	ing the us	nent, ability to e of different arget computer ral experience
			T1	No D	egree	Associate's		Master's		Ph.D.			
			Level		Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				II	9	6	7	4	3	2	2	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor (	Category l	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-19	Engineer III (Logistics)	provide tech	nical supp . Proven e nd ability easing res Requirements	port in mi expertise to deve ponsibili ent: Bacl	ultiple tas in apply lop comp ties perfo nelor's de	sks acro ing engi ilex sof rming so gree  Bachelo	ss several ineering re tware to s oftware-en	functiona elated tech atisfy des gineering	l areas an anologies, ign object activities	nd includi . Knowle ctives.	ing the us edge of ta	nent, ability to e of different arget computer eral experience
				T1	No D	egree	Ass	ociate's	Mas	ter's	Ph	ı.D.	
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				III	12	9	10	7	6	3	4	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor (	Category I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-20	Engineer - Lead (Logistics)	provide tech	nical supp . Proven e nd ability easing res Requireme sperience	oort in mi expertise to deve- ponsibili- ent: Bacl Requiren	ultiple tas in apply lop comp ties perfo helor's de hent with Le	sks acro ing engi ilex soft rming so gree  Bachelo  vel  cad	ss several neering receiver to software-en	functiona clated tech atisfy des gineering e: Experience Specific 7	l areas ar mologies sign object activities	nd includi . Knowle ctives.	ing the us edge of ta Gene	nent, ability to be of different arget computer eral experience
				Level	No D	egree	Ass	ociate's	Mas	ster's	Ph	ı.D.	
				LCVCI	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	]
				Lead	14	10	12	9	8	5	6	3	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ntegory D	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-21	Systems Engineer I (Logistics)	techniques, of and technical the RFP.	(such as object ories a rehitect ories are a luding de rnals and a requirement of the remaining the requirement of the remaining the requirement of the remaining the rema	IDEF1x ented printure of la xperience esign, red data mani ent: Bach Requirem	e includes quirement pulation aelor's de	relations nd exper complex s: increas ts and s language gree Bachelor	hip diagrience with information ing responding stem and s.	ams, icor th the log ion, electr insibilities nalysis, p	n develop gical and conic or r s in the d rogramm	oment too physical nechanica evelopme	ols), and functional systems ent and m	lologies and other design al, operational, as as defined in aintenance of ating systems
					No D	egree	Asso	ciate's	Mas	ter's	Ph	ı.D.	
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				I	6	3	5	2	2	1	1	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Labor C	Category I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-22	Systems Engineer II (Logistics)	techniques, of and technical the RFP, systems, inconsoftware interested the Educational I	(such as object ories of architect ories of architect of architect of architect of architect of architect or	IDEF1x ented printure of la xperience esign, red data mani ent: Bach Requirem	e include incl	relation: and expectations and expectations and a language egree  Bachelo	ship diagrerience wi informati sing respo system ar es.	rams, icor th the log ion, electr onsibilities nalysis, pr	n develop gical and conic or r s in the d rogramm	pment too physical nechanica evelopme	ols), and functional systems and m	dologies and other design al, operational, s as defined in aintenance of ating systems
			Education/Ex	xperience .									
				Level		egree		ociate's		ter's		ı.D.	
					Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				II	10	7	8	5	4	2	3	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-23	Systems Engineer III (Logistics)	techniques, of and technical the RFP.	(such as object orion l architect General e cluding dominals and Requiremants	ented printure of la xperience esign, red data man ent: Bacl	x, entity nciples, a urge and o e includes quiremen ipulation nelor's de nent with	relationsl nd exper complex : s: increas ts and s language gree Bachelor	nip diagrience with information ing responding system and s.	ams, icon th the log on, electr nsibilities alysis, p	n develop gical and conic or n s in the d rogramm	pment too physical nechanica evelopme	ols), and functional systems ent and m	dologies and other design al, operational, s as defined in aintenance of ating systems
				T1	No D	egree	Assoc	ciate's	Mas	ster's	Ph	ı.D.	
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				III	14	10	12	9	8	5	6	3	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Labor (	Category I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-24	Engineering Specialist I (Logistics)	maintenance defined by t knowledge o IT, electrical have applica	of comp he RFP, f significa , electroni ble super ephonica eneral dire Requirement perience	uter base including ant hardy ic, mecha visory o and desk ection. ent: Bacl Requiren  Alternate  No D  Gen	ed system g all apparate, soft anical or manages, side sugment with Labers:	ms, local blicable tware, in other engrement export served Example 1	l area net componen dustry sta. vironment xperience. rvices. M	works, co ts. Al ndards, m , as descri . Gener lust have	ommunica Il candida Bethodolo Ibed in the ral experi proven a	ation systates shou gies and e RFP. S ience inc ability to	tems, or ald have of practices Senior per cludes exp	stallation, and other area as comprehensive common to an sonnel should perience with dependently or
				l	4	2	3	1	1	1	1	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				J	Labor Ca	ntegory D	<b>Descriptio</b>	n			
C874 501 C874 503 C874 504 C874 505	L-25	Engineering Specialist II (Logistics)	Specialized exp maintenance of defined by the knowledge of si IT, electrical, elehave applicable providing teleph under only generated and the second	RFP, ignificate transfer and direction and d	uter base including int hardw c, mecha visory or and desk- ction. ent: Bach Requirem	d system g all applyare, soft mical or or manage side sup	as, local licable coware, industrier environment export serving gree  Bachelor  Yel  Ge  I	area netromponen ustry star ronment, perience. ices. M	works, co ts. Al ndards, m as descri Gener fust have	ommunica Il candida ethodolo bed in the ral experi proven a	ation syst ates shou gies and e RFP. S ience inc ability to	tems, or ald have of practices Senior per cludes exp	other area as comprehensive common to an sonnel should perience with
				11	フ	U	/	4	J		<i>L</i>	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Labor (	Category I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-26	Engineering Specialist III (Logistics)	maintenance defined by the knowledge of IT, electrical, have applical	of comp he RFP, f significa , electroni ble super ephonica eneral dire Requirement	utter base including ant hardv ic, mecha rvisory o and desk ection. ent: Bacl Requiren  Alternate	ed syster g all app vare, soft inical or or manages of superside s	ns, localicable ware, in other en ement opport se egree  Bachelo	al area net componen ndustry stativironment, experience, rvices. More substitution of Education	works, co ts. Al ndards, m as descri Gener Just have	ommunica Il candida Bethodolo bed in the ral exper- proven a	ation systates shou gies and e RFP. Sience inc ability to	n.D.	stallation, and other area as comprehensive common to an sonnel should perience with dependently or
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				III	12	9	10	7	6	3	4	1	

Specialized experience includes providing support services in the analysis, design, installation, an maintenance of computer based systems, local area networks, communication systems, or other area as defined by the RFP, including all applicable components. All candidates should have comprehensive knowledge of significant hardware, software, industry standards, methodologies and practices common to a IT, electrical, electronic, mechanical or other environment, as described in the RFP. Senior personnel should have applicable supervisory or management experience. General experience includes experience with providing telephonic and desk-side support services. Must have proven ability to work independently of under only general direction.  Educational Requirement: Bachelor's degree  Minimum Experience Requirement with Bachelor's Degree:  Level Years of Experience General Specific Lead 10 7  Education/Experience Alternates:  Level No Degree Associate's Master's Ph.D.  Education/Experience Alternates:	SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Labor (	Category I	Descriptio	n			
	C874 503 C874 504	L-27		maintenance defined by the knowledge of IT, electrical have applicate providing tell under only get Educational IT Minimum Ex	of comp he RFP, f significate, electronical ble super ephonical eneral direct Requiremants	uter base including ant hardv ic, mecha rvisory o and desk ection. ent: Bacl Requiren  Alternate	ed systeng all approvare, soft anical or managest-side suphelor's dement with	ms, locable devel Ass	l area net componen dustry sta vironment experience rvices. Mor's Degree Years of Edeneral 10	works, conts. All ndards, m, as descrit. General fust have been specificated as a second seco	ommunica Il candida Bethodolog bed in the ral experi proven a	ation systates shou gies and e RFP. Sience inc ability to	tems, or ald have of practices senior per- cludes exp work income.	other area as comprehensive common to an sonnel should perience with
					Lead	14	10	12	spec 9	8	5	6	3	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ntegory D	<b>Descriptio</b>	n			
C874 501 C874 503 C874 504 C874 505	L-28	Software Engineer/Analyst I (Logistics)	software sys	etems, inc atabases, esponsibil eneral dire Requirem experience	eluding c programi ities in a ection on ent: Bacl Requiren	omputer ming lan lan lassignment complex melor's dement with	simulation guages, and software gree  Bachelor Vel Green Gree	on, client and/or op technical problems 's Degree 'ears of E	/server a erating s nature. involving	rchitectur systems. Proven a g all phase	es, netwo Gene ability to e of engir	orking ted ral exper work ind neering an	e of complex chniques and ience includes lependently or d analysis.
				Level		egree		ciate's		ster's		.D.	
				T	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				1	5	2	3	l	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Labor (	Category I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-29	Software Engineer/Analyst II (Logistics)	software sys	stems, inc atabases, esponsibili eneral dire Requirema xperience l	luding c programi ities in a ection on ent: Bacl Requiren	omputer ming lan assignment complex thelor's definent with	simulatinguages, ants of a software egree  Bachelo	ion, clien and/or op technical e problems	t/server a perating s nature. s involvin	rchitectur ystems. Proven a g all phas	res, netwo Gene ability to	orking te ral exper work ind	e of complex chniques and ience includes dependently or nd analysis.
					No D	)egree	Asso	ociate's	Mas	ster's	Ph	ı.D.	
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				II	6	3	5	2	2	1	1	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor C	ategory I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-30	Software Engineer/Analyst III (Logistics)	software sys	tems, inc atabases, esponsibil eneral dire Requirement experience	eluding c programi ities in a ection on ent: Back Requirem	omputer ming lan ssignmen complex melor's dement with	simulati guages, nts of a software	on, client and/or op technical problems	t/server a perating s nature. s involvin	rchitectur ystems. Proven a g all phas	res, netwo Gene ability to	orking teo ral exper work inc	e of complex chniques and ience includes dependently or nd analysis.
				T 1	No D	egree	Asso	ciate's	Mas	ster's	Ph	ı.D.	
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				III	10	7	8	5	4	2	3	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor C	Category I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-31	Test Engineer I (Logistics)	mechanical, control, testing	electro-ming, and/or ng, and/or nts of a te a and oral s Requirement experience I	echanica r revision chnical r skills. ent: Bacl Requiren	l and elected and vernature. Purple relationship is a second relation of the second relationship is a second relation relationship is a second relation relationship is a second relation rela	etrical/el sion con roven a gree Bachelo	lectronic s ntrol. Gen bility to v	ystems. neral expe work indep	Competer erience in pendently	ncy in qu cludes in	ality assu	s of complex trance/quality responsibilities neral direction.
				T 1	No D	egree	Asso	ociate's	Mas	ster's	Ph	ı.D.	
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				I	6	3	5	2	2	1	1	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Labor (	Category l	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-32	Test Engineer II (Logistics)	mechanical, control, testi	electro-m ng, and/or nts of a te n and oral Requirements	echanica r revision chnical r skills. ent: Bacl Requiren	l and election and verificature. Final relatives the method in the second secon	etrical/e sion co Proven a gree Bachelo	lectronic s ntrol. Gen ability to v	ystems. On the state of the sta	Competer erience in pendently	ncy in qu cludes in	ality assu	s of complex trance/quality responsibilities neral direction.
				, ,	No D	egree	Ass	ociate's	Mas	ster's	Ph	ı.D.	
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				II	12	9	10	7	6	3	4	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-33	Systems Analyst I (Logistics)	systems, incl retrieval met use in codi technical app	uding exp hods is re ng, testin plications of a techn lication pro- Requirem	perience i equired, and on compical naturoblems in ent: Back	n data ba as well as debuggin outer syst are. Prov nvolving: nelor's de nent with Le	se manag the ability g of core ems. en ability all phase gree Bachelor	ement co ity to for mputer p General to work of system	mulate sp rograms. experien- independ s analysis	Knowledge Systems ce includ dently or s is requir	ge of state ons for co analysis es increa under on	e-of-the-a omputer p s experie sing respo	, large-scale rt storage and rogrammers to nce designing onsibilities in direction on
				Level	No D	egree	Assoc	ciate's	Mas	ster's	Ph	ı.D.	
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				I	4	2	3	1	1	1	1	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Labor C	ategory D	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-34	Systems Analyst II (Logistics)	retrieval met use in codir technical app	uding exp hods is re- ng, testin blications of a techn lication pro- Requirements	perience in equired, and eg, and of on comp nical naturoblems in ent: Bach Requirem	n data bas well a debuggir suter system. Provivolving melor's defent with	ase manages the ability of contems. It is all phase egree  Bachelon	gement co ity to for mputer p General y to work of system	oncepts. If mulate sp orograms. experience independences analysis	Knowledgecification Systems ce includdently or s is requir	ge of state ons for co analysis es increa under on	e-of-the-a omputer p s experie sing respo	, large-scale rt storage and rogrammers to nce designing onsibilities in I direction on
					No D	egree	Aggo	ciate's	Mos	ter's	Dla	ı.D.	
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				II	9	6	7	4	3	2	2	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-35	Systems Analyst III (Logistics)	retrieval met use in codi technical app	uding exp hods is re- ng, testing plications of a technolication pro- Requirements	perience i equired, and on comp nical naturoblems in ent: Bacl	n data ba as well as debuggin outer syst are. Prov nvolving nelor's de nent with	se manag the ability g of core ems. en ability all phase gree Bachelor	ement co ity to for mputer p General to work of system	mulate sp mulate sp rograms. experien- independ as analysi	Knowledge ecification Systems ce included ently or s is required.	ge of state ons for co analysis es increa under on	e-of-the-a omputer p s experie sing respo	, large-scale rt storage and rogrammers to nce designing onsibilities in I direction on
				T1	No D	egree	Assoc	ciate's	Mas	ter's	Ph	ı.D.	
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				III	12	9	10	7	6	3	4	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Labor C	Category I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-36	Systems Analyst - Lead (Logistics)	retrieval met use in codi technical app	uding exp hods is re- ng, testino- blications of a technolication pro- Requirements	perience in equired, a leg, and of on comp nical natu roblems in ent: Bach Requirem	n data bas well a debuggin uter sys re. Pro a delor's	ase mana s the abi ng of co tems. ven abili all phase egree  Bachelo	gement co lity to for omputer p General ty to work e of systen	oncepts. It rmulate sporograms. experience independents analysis	Knowledge ecification Systems ce included dently or sis requires	ge of state ons for co analysices increa under on	e-of-the-a omputer p s experie sing respo	, large-scale rt storage and rogrammers to nce designing onsibilities in direction on
					No D	egree	Asso	ociate's	Mas	ter's	Ph	ı.D.	
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				Lead	14	10	12	9	8	5	6	3	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ntegory D	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-37	Information Specialist I (Logistics)	data relevant enable the experience in independentl design of sys Educational I	wledge of to the precognition recognition actudes in y or under tem applicates Requirements	f pertiner rojects. For of decreasing er only greations.  ent: Back Requirem	nt system Knowled evelopme responsible eneral dimelor's dement with	software ge of curents pote polities in rection.  gree  Bachelor	and equiverent systematically a assignment of the Progress and Progres	ipment chem softwa em softwa applicable ents of a t ive exper	naracter-care and e to the technical ience in	characteri quipmen propose nature.	stics in or t technolo d applica Proven at	es combined of the combined of
			Education/Ex	xperience									
				Level		egree		ciate's		ter's		ı.D.	
					Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				l	4	2	3	1	1	1	1	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Labor C	ategory D	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-38	Information Specialist II (Logistics)	data relevant enable the experience in	wiledge of to the precognition recognition cludes in y or under tem applicates Requirements	f pertiner rojects. on of do creasing er only g cations. ent: Bach Requirem	nt system Knowled evelopmeresponsil eneral dinelor's dement with	softward ge of curents pote politices in rection.	e and equiverent systematically a assignment of the assignment of	ipment chem softwa em softwa applicable ents of a sive exper	naracter-care and e to the technical rience in	characteri equipmen propose nature.	stics in or t technolor d applica Proven at	es combined of the combined of
				•									
				Level		egree		ciate's		ter's		ı.D.	
				11	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				II	9	6	/	4	3	2	2	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Labor (	Category I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-39	Information Specialist III (Logistics)	data relevant enable the experience in independentl design of sys Educational I	wledge of to the precognition recognition cludes in y or under tem applicates Requirements	f pertiner rojects. For of decreasing er only greations.  ent: Back Requirem	nt system Knowled evelopm responsion eneral d melor's d ment with	m softwa dge of c nents po- ibilities i lirection egree	tre and equiverent systematically a in assignment. Progress	ipment chem software pplicable ents of a sive exper	naracter-care and e to the technical rience in	characteri equipmen propose nature.	stics in or t technolo d applica Proven ab	es combined oder to gather ogy that would ation. General bility to work analysis and
			Education/Ex	kperience	Alternate	es:							
				Level		egree		sociate's		ter's		ı.D.	
					Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				III	12	9	10	7	6	3	4	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-40	Programmer Intern (Logistics)	systems, in o limited to St Logistics Se Management satisfy design engineering a as IDEF1x, experience w	one or moupply and rvices, I . Knowled no objective citivities. entity rewith the larmation sang a degree comperience.	ore function Value Deployment of Value Deployment of Value Deployment of Value of Va	chain Ment Logistarget comquired. Computed and physicare also dement with Legistarget computer also dement with Legistarget computer also dement with Legistarget Spec	as as descriptions as descriptions. Log aputer equivalent of applications, and cal functions are sired. In the series of applications and cal functions are sired. In the series of applications are sired. In the series of applications are sired. In the series of applications are sired. Associated are series of a serie	eribed in ent; Acquesistics Taipment is experience able stand other designal, op- tern level	the state disition I raining S s desired e include dards is s esign tec erational requires  :  xperience Specific 0  Mas Gen	ment of vocasities, Services, Ability es increas trongly dehniques, and tecenrollme	work. The Distribution of the development of the de	nis includition and aterial and op complete possibilities of destructured produced p	e management les, but is not Transportation d Engineering ex software to s in software ign tools (such principles, and e of large and e field of study
				Intern	4	2	2	1	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	<b>Descriptio</b>	n			
C874 501 C874 503 C874 504 C874 505	L-41	Programmer I (Logistics)	systems, in or limited to S Logistics Se Management satisfy desig engineering as IDEF1x, experience w	one or moupply and ervices, I was a considerable of the considerab	ore function of Value Deployment of Value Deployment of Value Deployment of Value of	chain Ment Logis arget comquired.  dedgeable of p diagrand physicare also defined with	as as descriptions as descriptions, Logary applications, and cal functesired. In gree  Bachelor  Vel German General Ge	eribed in ent; Acquesistics Taipment is experience able stand other desional, op- tern level	the state disition I raining S s desired de include dards is s esign tec erational requires  xperience  Specific	ment of voogistics, Services, Ability es increas trongly dehniques, and tecenrollme	work. TI Distribut and Ma to develo sing respo esired. U object o hnical ar ent in an a	nis includition and terial and p comple onsibilities of designificant priented prien	e management es, but is not Transportation d Engineering ex software to s in software ign tools (such principles, and e of large and e field of study
				I	7	4	5	2	2	1	1	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	<b>Descriptio</b>	n			
C874 501 C874 503 C874 504 C874 505	L-42	Programmer II (Logistics)	systems, in column limited to S Logistics Se Management satisfy design engineering as IDEF1x, experience w	one or moupply and ervices, I arrives, I arrives. I can objective activities. I entity rewith the larmation sang a degree Requirement of the perience of the perion of the perience of the perion of the perience of the perion of	ore function of Value Deployme edge of taves is recommended to the Value of the Val	chain Ment Logis arget comquired. Edgeable of p diagrand physical realso defend the control of t	as as descriptions as descriptions, Logary applies, and cal functesired. In gree  Bachelor  Vel General of applications, and cal functesired. In General of General of General of American successful applications, and cal functesired. In General of Genera	eribed in ent; Acquestics Taipment is experience other disonal, optern level	the state disition I raining S s desired to the include dards is s esign technical requires specific Specific 3	ment of voogistics, Services, Ability es increas trongly dehniques, and tecenrollme	work. The Distribute and Make to developing responsively. Use object to the horizal arent in an area.	nis includition and terial and p comple onsibilities of designificant price of the content of th	e management es, but is not Transportation I Engineering ex software to s in software ign tools (such principles, and e of large and e field of study
				II	9	6	7	4	4	2	3	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ntegory D	<b>Descriptio</b>	n			
C874 501 C874 503 C874 504 C874 505	L-43	Programmer III (Logistics)	systems, in or limited to S Logistics Se Management satisfy design engineering as IDEF1x, experience with the systems of the s	one or moupply and ervices, I are Knowle on objectivactivities. entity rewith the bormation song a degree Requirem	ore function of Value Deploymer edge of taves is recommended to the Value Deploymer edge of taves is recommended to the Value of	conal area Chain Ment Logis Chain Ment Logis Chair Ment Logis Chair Ment Logis Chair Ment Logis Chair Ment Ment Ment Ment Chair Ment Ment Ment Ment Chair Ment Ment Ment Ment Chair Ment Ment Ment Ment Ment Chair Ment Ment Ment Ment Ment Ment Chair Ment Ment Ment Ment Ment Ment Ment Chair Ment Ment Ment Ment Ment Ment Ment Ment	as as descriptions as descriptions, Logary applications, and cal functions are described by the second seco	cribed in ent; Acquesistics Tripment is experience other dional, optern level 's Degree eneral 10	the state disition I raining S s desired to the include dards is s esign tecerational, a requires specific T	ment of vocagistics, Services, Ability es increas trongly dehniques, and tecenrollme	work. The Distribution and Market of develoring responsively. Under the control object of the control of the co	his includition and atterial and op comple onsibilitie se of desioniented prohitecture applicable	e management es, but is not Transportation d Engineering x software to s in software ign tools (such orinciples, and e of large and e field of study
				LCVCI	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				III	14	10	12	9	8	5	6	3	

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)					]	Labor Ca	tegory I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-44	Database Specialist/Administrator I (Logistics)	prog curr main Edu Min	gramming ent DBM ntenance cational I imum Ex	g, current IS techno of data ba Requirem perience	operating logies. G use systen ent: Back Requirem Alternate	g systems feneral expans.  melor's dement with  Le	software perience  gree  Bachelor	internals includes Solution Sol	s, data ma increasin	nipulatio g respons	n techniqı	ues and la n the dev	analysis and anguages, and elopment and
				Level	Gen	egree Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
				I	9	6	7	4	5	3	3	2 2	2	1

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)								Descriptio					
C874 501 C874 503 C874 504 C874 505	L-45	Database Specialist/Administrator II (Logistics)	prog curre main Edue Min	gramming ent DBM ntenance cational I imum Ex	g, current IS techno of data ba Requirem perience	operating logies. G ase systen ent: Bach Requirem	g systems ieneral expans.  melor's dement with	software sperience gree Bachelor	internals includes s Degree ears of E	s, data ma increasin s: Experience Specific 5	nipulation	n techniqu	ues and la	nalysis an anguages, a elopment a	and
				Level	No D	egree	Asso	ciate's	Bach	nelor's	Mas	ter's	Ph	ı.D.	
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				II	12	9	10	7	8	5	6	3	4	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)								Descriptio					
C874 501 C874 503 C874 504 C874 505	L-46	Database Specialist/Administrator - Lead (Logistics)	prog curre main Edue Min	gramming ent DBM ntenance cational I imum Ex	g, current IS techno of data ba Requirem	operating logies. G use systen ent: Bach Requirem	s systems eneral exams.  melor's dement with	software sperience gree Bachelor	internals includes 's Degree	s, data ma increasin	nipulation	n techniqu	ues and la	nalysis an anguages, a elopment a	and
				Level	No D	egree	Assoc	ciate's	Bach	elor's	Mas	ter's	Ph	ı.D.	
				LCVCI	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				Lead	14	10	12	9	10	7	8	5	6	3	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)			]	Labor Ca	tegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-47	Quality Assurance Specialist I (Logistics)	plus experience in project lift control in project lif	erience were cycles.  Erol, work  ent: Bach  Requiren	Generating with senerating with senerating with seneration wit seneration with seneration with seneration with seneration with	cs and the control of	neir appl nce requi quality co	ication to red inclu ntrol met	o quality des incre hods and	assessme asing res	ent and k	testing and mowledge of ies in quality
			Level	No D	egree	Assoc	ciate's	Mas	ter's	Ph	ı.D.	
			Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
			I	9	6	7	4	3	2	2	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)			]	Labor Ca	tegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-48	Quality Assurance Specialist II (Logistics)	plus experience in project lift control in project lif	erience weige cycles.  Arol, work  ent: Bach  Requiren	Generating with senerating sene	cs and the control of	neir appl nce requi quality co	ication to red inclu ntrol met	o quality des incre hods and	assessme asing res	ent and k	testing and knowledge of ies in quality
			Level	No D	egree	Assoc	ciate's	Mas	ter's	Ph	ı.D.	
			Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
			II	12	9	10	7	6	3	4	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-49	Computer Security Systems Specialist I (Logistics)	Specialized applications, multi-level s methodologic Educational I Minimum Ex	evaluationsecurity (see and system of the sy	on of appi MLS) pi tems, esp ent: Bach Requirem	roved sec roblems. ecially ar nelor's de nent with	urity prod General ny include gree Bachelor	duct capa ral exper ed in the I	bilities, a rience inc RFP.	nd develded heludes kr	oping/imp	olementing	
				Level	No D	egree	Assoc	ciate's	Mas	ter's	Ph	ı.D.	
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				I	10	9	9	8	7	5	7	5	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)			]	Labor Ca	itegory D	<b>Descriptio</b>	n			
C874 501 C874 503 C874 504 C874 505	L-50	Computer Security Systems Specialist II (Logistics)	evaluatio security ( es and sys Requiremant sperience	n of appr MLS) pr tems, esp ent: Bach Requirem	roved secroblems. ecially an elor's denent with	urity prod General ny include gree Bachelor	duct capa ral expered in the I	bilities, a rience inc RFP.	nd develded her development of the control of the c	ping/imp	lementing	r high-level g solutions to lard industry
			Level	No D	egree	Assoc	ciate's	Mas	ter's	Ph	ı.D.	
			Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
			II	13	11	12	9	8	7	6	5	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	<b>Descriptio</b>	n			
C874 501 C874 503 C874 504 C874 505	L-51	Training Specialist I (Logistics)	Specialized e and electroni training prog Educational I Minimum Ex	c and med rams for e Requirement reperience	chanical s employee ent: Bacl Requiren	s of commelor's dement with	General e nercial, so gree  Bachelor  vel Ge	xperience ervices, o 's Degree	e includes r governn  :  xperience Specific 1	experien	ce in prep lishment	paring and	
				1	Ü	,	,			1	1	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)							Descriptio				
C874 501 C874 503 C874 504 C874 505	L-52	Training Specialist II (Logistics)	Specialized e and electron conducting tr Educational I Minimum Ex Education/Ex	ic and naining pro	nechanica ograms fo ent: Bach Requirem	al system or employ nelor's dement with Le	ns. Gevees of coordinates of coordin	eneral ex mmercial	perience, services, servic	includes , or gover	experier	ice in pr	eparing and
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				II	12	9	10	7	6	3	4	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					]	Labor Ca	tegory I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-53	Operations Manager I (Logistics)	soft requiretv Edu Min	ware, ope nired incl vork. cational I imum Ex	erating sy udes ope Requirem perience	erations e	nd associ experience nelor's de nent with Le	ated netve on a la	vork or transpersor of Every o	relecomm e comput	unication er syster	s systems	s. Gener nulti-serv	of hardware, al experienc er local area
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
				I	9	6	7	4	5	3	3	2	2	1

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					]	Labor Ca	tegory I	Descriptio	n				
C874 501 C874 503 C874 504 C874 505	L-54	Operations Manager II (Logistics)	softv requ netw Educ Min	ware, ope ired incl vork. cational F imum Ex	erating sy udes ope Requirem perience	erations e	nd associ	gree  Bachelor	vork or t arge-scal 's Degree	relecomm e comput	unication ter syster	s systems	. Gener	of hardware al experienc er local are	ice
				Level	No D	egree	Assoc	ciate's	Bach	elor's	Mas	ster's	Ph	.D.	
				LCVCI	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				II	12	9	10	7	8	5	6	3	4	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor (	Category I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-55	Program/Project Control Specialist I (Logistics)	Specialized of required inclusional I Educational I Minimum Ex	ndes progr Requirem perience	ressively ent: Bach Requirem Alternate	more responded respondent with Le	ponsible gree Bachelo vel	experience or's Degree Years of E General	e in gener  Experience  Specific  3	ral accour	nting or m	anagemei	
				Level	No D	egree	Ass	ociate's	Mas	ter's	Ph	ı.D.	
				20,01	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
			I 9 6 7 4 3 2 2 1										

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor C	Category I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-56	Program/Project Control Specialist II (Logistics)	Specialized of required inclu Educational I Minimum Ex Education/Ex	ndes prog Requirem perience	ressively ent: Bach Requirem Alternate	more responded respondent with	gree Bachelo vel	experienc	e in gener  Experience  Specific  5	al accour	nting or m		
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
			II 12 9 10 7 6 3 4 1										

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)							escriptio				
C874 501 C874 503 C874 504 C874 505	L-57	Documentation Specialist I (Logistics)		of applica hnical wi engineeri Requirem aperience	ble Goveriting and managent: Bacle Requirent	ernment and document and document.  melor's dement with the last and last a	entation e gree Bachelor	try docui xperience 's Degree	mentation e pertaini	a standard	ls. Gener	al experie	e research or ence required processing or
				Level	No D	egree	Assoc	ciate's	Mas	ter's	Ph	ı.D.	
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
			I 9 6 7 4 3 2 2 1										

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	tegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-58	Documentation Specialist II (Logistics)		of applica hnical wr engineeri Requirema experience	ble Goveriting and and managent: Back Requirem	Le	gree Bachelor	try docur xperience 's Degree	mentation e pertaini	n standard	ls. Gener	al experie	e research or ence required processing or
				Level	No D	egree	Assoc	iate's	Mas	ter's	Ph	ı.D.	
				LCVCI	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
			II 12 9 10 7 6 3 4 1										

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)						Labor	· Category	Descriptio	n				
C874 501 C874 503 C874 504 C874 505	L-59	Data Standardization Specialist (Logistics)	that deve deve worl Edu Min	use infor elopment elopment k indeper cational I imum Ex	mation er of stand , testing, idently or Requirem perience	ngineerin ardized o technical under on ent: Back	g conceptible by the conception of the conceptio	ots and , enter al direc	enterprise Gene prise, proc ction. elor's Degr	, data and peral experie eess, and/or	process mance included data model	odeling indes appli	n the idenication so	organization a ntification a oftware des rated ability	nd ign,
				T1	No D	egree	Asso	ciate's	Ba	chelor's	Mas	ster's	Pł	ı.D.	
				Level	Gen	Spec	Gen	Spe	ec Gen	Spec	Gen	Spec	Gen	Spec	
			9 6 7 4 5 3 3 2 2 1												

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ategory I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-60	Mid-Level Acquisition and Program Strategy Analyst - II (Logistics)	experience as cycle or progressarch, but development and regulation moderately carea. Ability provide leaded General experience of formation of Responsibility acquisition selection, trautomated management work indepet taskings, price	and a diver ogram/propersions propersions, acquired to part of proceed recommendations. This life cycle aining, resystems, federal indently in pritize work Requirem al training apprison of the proceed	rse range bject fund rocess is implementation of matters a cicipate a diverse experience detail, ir lures, implementations individuate or processarch, developmentatutes and mideral experience of the courses and mideral experience of the courses are the courses and an individual experience of the courses are the courses are the courses and an individual experience of the course	of subjectional ar mprovem entation, for contract and provides a memorange of item in any interaction plementary business ment/anal level, not do make regh School in procurrent with	t matter e ea, to in ent, politice ea, to in eat and conting man de assista ber of a ndividua profess and coo tion of p rform op oject func process ysis/ im ations, ac n-manage commen Diploma ement, pr High Sch  Yel Ge II	expertise is a clude: pricy development agement and or learn or learn or class electional or redination processes erational as improvement acquisition erial role, dations or a plus corogram metalool Diplo	in one or purchasing elopment, t project. Aboroad age work in ments. functions with other and instantion, feen or consularea, to wement, tion, feen or continuous exercising overalls of an agement of the control of th	more relegion relegio	want area ment, so al analys am manag successfu rts in the ntly, coor hat requi nel on po research port in or purchasi levelop management latitude ork in or ss or Gov	as of the activities a selection of the activities and the activities are levant and analytic of the activities are analytic or particularly of the activities are or more analytic over step the or more activities are activities and activities activities and activities are activities are activities and activities activit	rated hands-on equisition life etion, training, mated systems deral statutes ge routine to subject matter of the others, and rocess matters, entation and/or the areas of the rement, source neial analysis, or program perform most to carry out the college-level acquisition.
				Level	Gen	Spec Spec	Gen Gen	Spec	Gen	Ster's Spec	Gen	Spec	
			II 7 4 5 2 4 1 1 1										

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
C874 501 C874 503 C874 504 C874 505	L-61	Sr. Acquisition and Program Strategy Analyst I (Logistics)	Specialized experience: Specialized experience will include strong and increasingly responsible demonstrated hands-on experience and a diverse range of subject matter expertise in one or more relevant areas of the acquisition life cycle or program/project functional area, to include: purchasing/procurement, source selection, training, research, business process improvement, policy development, financial analysis, automated systems development/analysis/ implementation, federal government project or program management, federal statutes and regulations, acquisition or contracting management. Demonstrated record of professional excellence among multiple organizations. Ability to successfully manage, simultaneously, multiple routine to highly complex matters and provide assistance and well-developed analyses on broad agency efforts in the relevant subject matter area(s). Ability to participate as a member of a team, frequently in a lead role, or work independently, coordinate with others, and provide leadership on a large and diverse range of complex individual task elements.  General experience: Experience in any professional or functional area that required analysis of written materials, attention to detail, interaction and coordination with other personnel on policy or process matters, application of procedures, implementation of processes and instructions, research, documentation and/or formation of recommendations  Responsibilities: Will perform operational or consulting support in one or more areas of the acquisition life cycle or program/project functional area, to include: purchasing/procurement, source selection, training research, business process improvement, policy development, financial analysis, automated systems development/analysis/ implementation, federal government project or program management, federal statutes and regulations, acquisition or contracting management. Will perform most work independently in a midlevel, non-managerial role, with occasional oversight to less experienced personnel. Wil

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ntegory I	Descriptio	n				
			Education/Ex	xperience	Alternate	es:								
				Level Associate's Bachelor's Master's Ph.D.										
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec		
				I	8	5	6	4	5	3	2	2		

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
C874 501 C874 503 C874 504 C874 505	L-62	Sr. Acquisition and Program Strategy Analyst III (Logistics)	Specialized experience: Specialized experience will include outstanding recent operational and managerial, team lead or supervisory experience, and a diverse range of subject matter expertise in one or more relevant areas of the acquisition life cycle or program/project functional area, to include: purchasing/procurement, source selection, training, research, business process improvement, policy development, financial analysis, automated systems development/analysis/ implementation, federal government project or program management, federal statutes and regulations, acquisition or contracting management. Demonstrated record of professional excellence among multiple organizations in challenging roles, including management/leam lead roles. Ability to successfully manage, simultaneously, multiple and mostly highly complex matters and provide assistance and well-developed analyses on broad agency efforts in the relevant subject matter area. Ability to participate as a member of a team, in a lead role, or work independently, coordinate with others, and provide leadership on a large and diverse range of complex individual tasks or groups of tasks. General experience: experience in any professional or functional area that required analysis of written materials, attention to detail, interaction and coordination with other personnel on policy or process matters, application of procedures, implementation of processes and instructions, research, documentation and/or formation of recommendations  Responsibilities: This individual will perform operational or consulting support in one or more areas of the acquisition life cycle or program/project functional area, to include: purchasing/procurement, source selection, training, research, business process improvement, policy development, financial analysis, automated systems development/analysis/ implementation, federal government project or program management, federal statutes and regulations, acquisition or contracting management. Will perform almost all work independently in
			III 7 5

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)				1	Labor Ca	itegory D	escriptio	n				
			Education/Ex	Education/Experience Alternates:										
				Level	No D	egree	Assoc	ciate's	Mas	ter's	Ph	ı.D.		
			Gen Spec Gen Spec Gen Spec Gen Spec											
			III 10 8 9 6 6 5 3 4											

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
			Specialized experience: Specialized experience will include outstanding recent managerial experience in the relevant subject area, and a diverse range of related subject matter expertise in one or more relevant areas of the acquisition life cycle or program/project functional area, to include: purchasing/procurement, source selection, training, research, business process improvement, policy development, financial analysis, automated systems development/analysis/ implementation, federal government project or program management, federal statutes and regulations, acquisition or contracting management. Demonstrated record of professional excellence among multiple organizations in challenging management roles directing the work of personnel in multiple functional areas. Will likely include successful experience as a second level supervisor, including making personnel and resource allocation decisions. Experience providing advice and expertise directly to key, top level managers and decision makers. Experience managing multiple contracts for Government customers including responsibility for planning, coordinating and making decisions on costs, technical approach, schedules, performance metrics, quality control and personnel management.  General experience: Experience in any professional or functional area that required analysis of written materials, attention to detail, interaction and coordination with other personnel on policy or process matters, application of procedures, implementation of processes and instructions, research, documentation and/or formation of recommendations
C874 501 C874 503 C874 504 C874 505	L-63	Principal Acquisition and Program Strategy Consultant III (Logistics)	Responsibilities: Will perform management/oversight of operational or consulting support tasks in one or more areas of the acquisition life cycle or program/project functional area, to include: purchasing/procurement, source selection, training, research, business process improvement, policy development, financial analysis, automated systems development/analysis/ implementation, federal government project or program management, federal statutes and regulations, acquisition or contracting management. This individual will be responsible for planning, scheduling and conducting, through their own taskings and those of others they coordinate with, all phases of the project(s) they are responsible for. May perform in a project or program manager role or oversee an on-site project manager. Will apply in-depth understanding of agencies' mission, organizational interrelationships and priorities and take into account the resource implications of decisions. Will serve in a decision-making role with respect to the work of other contractor personnel on the project and may serve as the customer's focal point.  Educational Requirement: Bachelor's Degree plus completed course work in one or more college-level or professional training courses in procurement, program management, business or Government acquisition.  Minimum Experience Requirement with Bachelor's Degree:    Vears of Experience   General   Specific   General   Specific   Specific

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
			Education/Experience Alternates:										
				Level	No D	egree	Assoc	ciate's	Mas	ter's	Ph	.D.	
			Gen Spec Gen Spec Gen Spec Gen Spec										
			III 13 11 11 7 8 6 6 5										

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Labor C	Category I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-201	Aerospace Engineer Intern (Logistics)	maintenance; knowledge of development	problems; develops of curren and pres nterface v or compar Requirement	conducts s standard t applica entation with gove able field ent: Bach	s hardwas shard was and grable tecoof brief criment i.	are produ uidelines chnology; fing mate personne egree n Bachelo	ct evaluati for tasks good w grials; dev el. Degre	ion, configincluded included included included included including selection of the major of the	guration, in the RF d oral c tandards should be	integration integration integration in the communication and guidentees in the communication	on, impler eral exper cations sk lelines for	ng complex mentation and rience includes kills including r tasks being or Aerospace
					No D	egree	Asso	ociate's	Mas	ter's	Ph	n.D.	1
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				Intern	7	0	5	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor C	ategory <b>I</b>	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-202	Aerospace Engineer (Logistics)	maintenance; knowledge of development	problems; develops of curren and pres nterface v or compar	conducts s standard applica- sentation with gove able field ent: Bach	s hardwards and gualle technology of brieficernment of the second of the	re producidelines innology; ng mate personnes gree  Bachelo	ct evaluati for tasks good warials; deve el. Degre	ion, configured included included included included including states of the major o	guration, in the RF d oral c tandards should be	integration integration integration integrated integrat	on, impler eral exper cations sk lelines for	ng complex mentation and rience includes kills including r tasks being or Aerospace
			Education/Ex	perience	Alternate	s:							
				Level		egree		ociate's		ter's		ı.D.	
					Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
					9	6	1/	4	4	2	3	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Labor C	ategory I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-203	Aerospace Engineer Lead (Logistics)	maintenance knowledge development	problems; develops of curren and pres nterface v or compan Requirements	conducts s standard t applica sentation with gove rable field ent: Bach Requirem	s hardwa ds and guable tech of brief ernment helor's de hent with	re produ- nidelines hnology; ing mate personne egree  Bachelo	ct evaluati for tasks good w rials; dev el. Degre	ion, configured included included included included included including size Major includes Major includes includes includes includes included includes included includes included includes included inclu	guration, in the RF d oral c tandards should be	integration integration integration in the communication and guidentees in the communication	on, impler eral exper cations sk lelines for	ng complex mentation and rience includes kills including r tasks being or Aerospace
				r					Ī		•		
				Level		egree		ciate's		ter's		n.D.	
				Tand	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				Lead	14	10	12	9	8	5	6	3	

Shall have experience with the use of probability, reliability, statistical analysis methods, sampling and test and evaluation techniques, data collection and familiarity with applicable regulations and standards. Experience also with systems development and operational testing to include first article, environmental and performance testing at both component and systems levels; preparation, review and analysis of failure reports, verification of corrective actions, requirements validation and their transition and trace to technical requirements and test specifications; preparation and review of detailed test plans/procedures/reports.  Educational Requirement: Bachelor's degree  Minimum Experience Requirement with Bachelor's Degree:    Vears of Experience   Vears of Vear	SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ntegory D	<b>Descriptio</b>	n			
	C874 503 C874 504	L-205	(RAM) Engineer I	and evaluati Experience a performance reports, verif requirements  Educational I Minimum Ex	testing a fication of and test sequirem	iques, desystems of the both of correcting entrements and the specificate entrements. Back Requirem Alternate No D	ata colledevelopm componer ive action ions; prephelor's dement with Le	ction and cent and cent and system are centered and system are centered are centere	d familia pperationa ystems le ements va nd review  's Degree ears of E eneral 6	xperience  Specific  Mas	a applica to includ eparation, and their ed test pla	ble regui e first ar review transitio ans/proce	lations article, envi and analy n and trac dures/rep	nd standards. ronmental and ysis of failure ce to technical
					Ī	Gen 9	Spec 6	7	Spec 4	Gen 3	Spec 1	Gen 2	Spec 0	

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ategory D	<b>Descriptio</b>	n			
C874 501 C874 503 C874 504 C874 505	L-206	Reliability & Maint (RAM) Engineer II (Logistics)	and evaluati Experience a performance	on techn lso with s testing a fication of and test s Requirements	iques, da systems of the both of f correcti specificate ent: Back Requirem	ata colledevelopm componer ve action ions; prephelor's dement with	ection ament and cent and system is specificated	d familia operationa ystems le ements va nd review 's Degree	xperience  xperific  xperience	applical to includ paration, and their ed test pla	ble regul e first art review transition	lations ar ticle, envi and analy n and trad	npling and test nd standards. ronmental and ysis of failure ce to technical orts.
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				II	14	10	12	9	8	5	6	3	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-207	Electrical Engineer Intern (Logistics)	based system logistical sup modification complex mili development requirements complex eng supported en	s; real-tin port; and package itary elec- of hardw defined ineering vironmen nterface or Engine Requirement perience	me network sustainm s, developments, developments in the RI problem tt. Gene with govering Tec ent: Bach Requirem	orks; comment of expendent of e	puter gra cisting or of engine ategory r must ha ding but Evaluate, ience inc personne or compar gree  Bachelor  Vel Y Ge ern  Assoc Gen	phics; an future sy eering properties for the properties of the pr	restance of the state of the st	and digitinclude of esign, do to two yes providing extrate and standard gior should be established by the es	tal electridesign and evelopme ears of sign support expertise a maintain is and guild be in	onics; expalysis, dealent, and upervising in areas sand guidan all hardidelines for Electrical	
				Intern	7	0	5	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-208	Electrical Engineer (Logistics)	based system logistical sup modification complex mili development requirements complex eng supported en	s; real-ting port; and package itary election of hardwith defined intering vironmenterface or Engine Requirementer election of the perience of	me network sustainments, developments, ware projection the RI problement. Genewith govering Tection and the sustainment of the	orks; comment of exopment of Senior coects. Also FP, inclus; and I experient chnology of the ment with Lee Ses:	puter gracisting or of engine ategory 1 or must hading but Evaluate, rience incorpersonne or comparing gree  Bachelor  Vel Ge	phics; an future sy eering properties for the properties of the pr	red analog restems to rojects de at leas ience in ped to pro ent, integ veloping gree Ma d.  xperience  Specific  3  Mas Gen	and digitinclude of the sign, do to the sign,	tal electridesign an evelopme ears of s support expertise a maintain s and guid be in	onics; expalysis, de ent, and upervisin in areas and guidan all hardelines f	dicroprocessor- perience with sign of new or integration of g design and similar to the nce in solving dware for the or tasks being or Electronic
					9	6	7	4	4	2	3	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ntegory D	<b>Descriptio</b>	n			
C874 501 C874 503 C874 504 C874 505	L-209	Electrical Engineer, Lead (Logistics)	based system logistical sup modification complex mili development requirements complex eng supported en	as; real-tir port; and package itary elec- of hardw defined ineering vironmer nterface or Engine Requirement perience	me network sustainments, developments, ware projection the RI problement. Genewith govering Tection Te	orks; comment of expopment of Senior coects. Also FP, inclus; and Feral experientment chnology of the coeff o	puter grackisting or of engine ategory 1 or must hadding but Evaluate, rience incepersonne or compare Bachelor    Well Gead    Associated Assoc	phics; ar future sy eering properties for the system of limit implementable field and so that it is a properties of the system o	xperience  xperience  The state of the property of the propert	and digitinclude of lesign, do le	tal electric design an evelopme ears of sign support expertise a maintain sign and guid be in	onics; expalysis, deent, and upervising in areas and guidan all hardidelines fielectrical	dicroprocessor- perience with sign of new or integration of g design and similar to the nce in solving dware for the or tasks being or Electronic
				Lead	14	10	12	9	8	5	6	3	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ntegory D	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-210	Electronics Engineer Intern (Logistics)	computer wo support and modification applicable su requirements complex eng supported en performed; I Engineering of Educational I	sustations sustainm packages pervisory defined i gineering vironmen nterface or compan Requirement	s and connent of 6, develop experier in the RI problem it. Genewith goverable field Requirem	mputer sing existing poment of once. Also once once once once once once once onc	mulation or future engineeri must ha ding but evaluate, ience inc personne gree  Bachelor	of circuit e systems ng project ve experi not limite impleme cludes de el.	ts. Candic s to incl ets. Senio ience in ped to pro- ent, integ- veloping Degree 1	late shall ude desi r categor providing viding ex rate and standards Major sh	have exp gn analy y must ha support pertise an maintain s and gu	perience versis, designave at least in areas and guidant all hare idelines f	and the use of with logistical of new or st two years of similar to the ce in solving dware for the or tasks being ical/Electronic
			Education/Ex	perience	Alternate	es:							
				Level		egree		ciate's		ter's		ı.D.	
				Intern	Gen	Spec 0	Gen 5	Spec 0	Gen 0	Spec 0	Gen 0	Spec 0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ntegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-211	Electronics Engineer (Logistics)	computer wo support and modification applicable su requirements complex eng	orkstations sustainn packages ipervisory defined gineering invironmer interface or compan	s and cornent of of the cornent of of the cornent of the RI problem of the cornent of the cornent of the cornent of the corner o	existing existing oment of once. Also FP, includes; and example of existing expensions and expensions are the existing expensions.	mulation or future engineeri must ha ding but evaluate, ience inc personne gree  Bachelor	of circuit e systems ng project ve experi not limite impleme cludes de el.	is. Candid s to incl its. Senio ience in p ed to prov nt, integri veloping Degree M	late shall ude desi r categor providing viding ex- rate and standards Major sha	have exp gn analy y must ha support pertise an maintain s and gu	perience versis, designed at least in areas sond guidant all hare idelines for the sond idelines for the sond guidant all hare idelines for the sond ideas	and the use of with logistical on of new or st two years of similar to the ce in solving dware for the or tasks being ical/Electronic
			Education/Ex	kperience	Alternate	es:							
				Level		egree		ciate's		ter's		ı.D.	
					Gen 9	Spec 6	Gen	Spec 4	Gen 4	Spec 2	Gen 3	Spec 1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ntegory D	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-212	Electronics Engineer, Lead (Logistics)	computer wo support and modification applicable su requirements complex eng	orkstations sustainn packages apervisory defined gineering avironmer interface or compan	s and connent of 6, develop experier in the RF problem it. Genewith goverable field ent: Back	mputer sing existing of the ex	mulation or future engineeri must ha ding but revaluate, ience inc personne gree  Bachelor  vel  Ge	of circuit e systems ng project ve experi not limite impleme cludes de el.	ts. Candic s to incl ets. Senio ience in ped to pro- ent, integ veloping Degree 1	date shall ude desi or categor providing viding ex rate and standards Major sh	have exp gn analy y must ha support pertise an maintain s and gu	perience versis, designave at least in areas soud guidant all hardidelines for the second sec	and the use of with logistical gn of new or st two years of similar to the ce in solving dware for the or tasks being ical/Electronic
			_	Level		egree		ciate's		ster's		ı.D.	
					Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				Lead	14	10	12	9	8	5	6	3	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor C	ategory I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-213	Industrial Engineer Intern (Logistics)	industrial pro projects. Sen experience in limited to pri implement, in	ocesses; taior catego providing ategrate a tandards a should be requiremented.	wo years ory must ory must ory must ory must expectise and maint and gui ore in Indu ent: Back Requirem	s of super have at a rt in area e and guain all ha delines strial Engularity and the strial Engularity delines are the strial Engularity delin	ervising eleast two s similar didance in didance in didance in rdware for tasks tineering gree  Bachelon Vel Gern	developm years of to the r n solving or the sup being j , Industria	nent of en applicable equirement of equirement of equirement of complete poported er performed al Psychole:  Experience Specific 0	ngineering le supervi ints define ex engine avironmen l; Interfa ogy or co	g and infisory expect in the terring pront. Gene ce with emparable	formation erience. A RFP, inc oblems; a ral experi- governm	Also must have luding but not and evaluate,
			<u> </u>	Intern	7	0	5	0	0	0	0	0	

Specialized experience includes progressive experience in the development, improvement, and integration of industrial processes; two years of supervising development of engineering and information management projects. Senior category must have at least two years of applicable supervisory experience. Also must have experience in providing support in areas similar to the requirements defined in the RFP, including but not limited to providing expertise and guidance in solving complex engineering problems; and evaluate, implement, integrate and maintain all hardware for the supported environment. General experience includes developing standards and guidelines for tasks being performed; Interface with government personnel Degree Major should be in Industrial Engineering, Industrial Psychology or comparable field.  Educational Requirement: Bachelor's degree  Minimum Experience Requirement with Bachelor's Degree:  Level Years of Experience General Specific General Specific  Education/Experience Alternates:  Level No Degree Associate's Master's Ph.D. Gen Spec Gen Spec Gen Spec Gen Spec Gen Spec	SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)			]	Labor Ca	ntegory D	Descriptio	n			
	C874 503 C874 504	L-214		industrial processes; projects. Senior categorience in providil limited to providing implement, integrate a developing standards Degree Major should be Educational Requirem Minimum Experience	two years gory must ng suppo expertise and maint and gui oe in Indu ent: Bacl Requiren  Alternate	s of super have at rt in area e and guain all ha idelines instrial Engueror's dement with	ervising colleast two is similar sidance in rdware for tasks gineering.  Bachelor  Vel Ge  Associ	developm years of to the re n solving or the sur being J Industria 's Degree  Years of E eneral 6	ent of en applicable equirement of en applicable equirement of complete ported er performed al Psychol	agineering le supervi nts define ex engine nvironme d; Interfa logy or co	g and infisory exped in the ering pront. Gene ce with omparable	formation erience. A RFP, incoblems; a ral experi governme field.	management Also must have cluding but not and evaluate, ence includes

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)			]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-215	Industrial Engineer, Lead (Logistics)	Specialized experience industrial processes; projects. Senior catego experience in providing limited to providing implement, integrate a developing standards Degree Major should be Educational Requirem Minimum Experience  Education/Experience  Level  Lead	two years gory must ng suppo expertise and maint and gui oe in Indu ent: Bacl Requiren	s of super have at rt in area e and guain all ha idelines istrial Enguere helor's de hent with	ervising celeast two as similar didance in redware for tasks beineering, gree  Bachelor  vel   Georgia     Georgia     Georgia    Georgia     Georgia     Georgia     Georgia	levelopm years of to the re n solving or the sup being p Industria	ent of er applicable equirement of er applicable equirement of complete ported er objection of the complete experience of the com	ngineering le supervints define ex engine nvironme d; Interfa logy or co	g and infisory expect in the ering pront. Gene ce with emparable	formation erience. A RFP, incoblems; a ral experigovernm	management Also must have cluding but not and evaluate, ence includes
			Lead	14	10	12	2	Ö	J	Ü	ر	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ategory D	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-216	Mechanical Engineers Intern (Logistics)	or future sy engineering design and c similar to the in solving co design impro integrate and	stems to projects, levelopme e requiren omplex er ovement i maintain d guidelin Mechanic Requirement aperience	include and interest definents defined and interest and hard nes for tall Engine ent: Back	design and gration of gineering ned in the g problem ions and ware for asks being ering, manual or a dement with	nalysis, of aircraft projects e RFP, in ms; planr implement the support performentallurgic gree  Bachelor	design of ft hydrau . Also n acluding b aing and entation o orted env med; Inte al engine 's Degree	new or alic/pneum nust have out not lin conductir of advance ironment. erface wit	modifica natic syst experien nited to p ng engine ed techno Genera th govern comparable	tion pack tems; two ace in pro- roviding tering fea- blogies and l experies ament per	kages, de o years o oviding su expertise asibility st and evalua nce includ	ent of existing velopment of supervising apport in areas and guidance udies for the te, implement, les developing Degree Major
				Level	No D	egree	Asso	ciate's	Mas	ter's	Ph	ı.D.	
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				Intern	7	0	5	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor C	ategory I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-217	Mechanical Engineers (Logistics)	or future systems or future systems and design and design are to the in solving codesign improduces integrate and	stems to projects, levelopme e requiren omplex en ovement i maintair d guidelin Mechanic	include and interest of engineerin modificat all hard all Engineerin all Engineerin all Engineerin all Engineerin Back	design argration of gineering ned in the grobler ions and ware for asks being the reing, meant with	nalysis, of aircra projects e RFP, irms; plant implement the supple perfor etallurgic gree  Bachelor	design of ft hydrau . Also n ncluding t ning and entation o orted env med; Inte al engine c 's Degree	new or ulic/pneum nust have out not lin conductir of advance vironment. erface wit ering or co	modifica natic syst experien nited to p ng engine ed techno . Genera th govern comparable	tion pack tems; two ace in pro- providing tering fea ablogies and a experie	cages, de o years o years o years o years o years o years substitute stand evaluance includes	ent of existing velopment of of supervising upport in areas and guidance rudies for the te, implement, des developing Degree Major
								6	3				
			Education/Ex	aperience	Alternate	s:							
				Level		egree		ciate's		ter's		ı.D.	
					Gen 9	Spec 6	Gen	Spec 4	Gen 4	Spec 2	Gen 3	Spec 1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ntegory D	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-218	Mechanical Engineers,Lead (Logistics)	or future sy engineering design and c similar to the in solving co design impro integrate and	stems to projects, levelopme e requiren omplex er ovement i I maintair d guideli Mechanic Requirem	include and inte- ent of en- ments defi- ngineerin modificat a all hard nes for to- cal Engine ent: Back	design are gration of gineering ned in the g probler ions and ware for asks being eering, me eering, me tent with	nalysis, of aircraft projects e RFP, in ms; plann implement the suppog perform gree Bachelor	lesign of ft hydrau . Also n cluding b ing and entation o orted env med; Inte al engine 's Degree	new or alic/pneum nust have out not lir conductir f advance ironment erface wit ering or co	modifica matic system experient mited to p ng engine ed technor. Genera th govern comparable	tion pack tems; two ace in pro- roviding tering fea blogies and a experie	kages, de o years o oviding su expertise usibility st nd evalua nce includ	ent of existing velopment of of supervising apport in areas and guidance udies for the te, implement, les developing Degree Major
				Level	No D	egree	Asso	ciate's	Mas	ster's	Pł	ı.D.	
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				Lead	14	10	12	9	8	5	6	3	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)						Labor (	Category I	Descriptio	n				
C874 501 C874 503 C874 504 C874 505	L-219	Product Data Mgmt (PDM) Implementation Spec I (Logistics)	aspe imp assi Edu Min	ects of glementating gnments of acational I	graphical ions and of a techn Requirem sperience	user in associate iical natur ent: Bach Requiren	terface to describe the terface of t	echnolo ecture. en ability egree Bachelo	f relational ogy. Experience General y to work in or's Degree Years of E	rience in experienc ndependen	applying e include titly or und	g PDM es increas	practices sing respo eneral din	to com	plex
				Level	Gen	Spec	Gen	Spec		Spec	Gen	Spec	Gen	Spec	
				I	7	0	5	0	2	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					]	Labor Ca	tegory I	Descriptio	n				
C874 501 C874 503 C874 504 C874 505	L-220	Product Data Mgmt (PDM) Implementation Spec II (Logistics)	aspe impl assig Educ Min	ects of glementatignments of cational Finum Ex	graphical ons and of a techn Requirem perience	user int associate ical natur ent: Bach Requirem	terface to defend archite tee. Prove the nelor's dement with	echnology cture. Con ability to gree Bachelor	y. Exper General o work in S Degree Gears of E	rience in experienc ndependen	applying e include atly or und	g PDM es increas	practices sing resp general di	nd technical to complete to complete to complete to complete to complete to consibilities in the constitution.	lex
				II	9	6	7	4	6	3	4	2	3	1	

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ntegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-901	Logistics Technician, Senior (Logistics)	cost effectiv Reference D activities. customer. Responsible material.	e. Rout OT regul Maintain Maintain for tracki Coordinate n materia Requirem	e outbou ations or customen n custom ng raw i es the dis l manage ent: High Requirem	and deliver database deliver deliver materials. Stribution ement, equal to the stribution of the strib	rered load of service e and properly time Manag point of a simple of the service	ds and in the Man of the Man of the Man of the Windows of Ears	nbound nage load customer s. Mainta inications l for ince and norma:  xperience  xperience 2	back-hau d utilizat location ain custo associate oming an nanageme	ls. Utilion. Coo.  Upda mer data ed with lead outgoi ent, or sir	ize logist rdinate co te inform base netv ogistics d ng mater milar worl	er that is most ics software. ommon carrier ation for each work system. listribution of ial. Supports as defined in
				Level	Assoc	ciate's	Bach Gen	elor's	Mas Gen	ster's	Ph Gen	ı.D.	
				Sr	3	Spec 1	2	Spec 1	1	Spec 0	0	Spec 0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor C	ategory I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-902	Draftsman I (Logistics)	applying thes This may inc and other appledefine require	ded Draf se skills v lude bein plicable sp ements ar performed ield. Non- Requirements	ting (CA vithin the g able to pecificati nd specif l; Interfa -degreed ent: High Requiren	AD) hard e aerospa o apply krons and rocations. In a ce with giunior per a school lanent with	ware and ce, shipb nowledge equireme General governmersonnel no Diploma High Sch	other re- uilding of of accep- ents. May experience ent personust have	lated engrother in ted target y also need target y also need target include nnel. De at least a soma:  Experience  Specific  0	ineering of dustry as industry d to work es developegree Ma one-year	design so specified design p of from ac ping stan- jor shoul trade school	oftware. In the Id by the Id ractices, In the Id and Id dards and Id be in Id	Experience in RFP is needed. material usage, els to obtain or guidelines for Engineering or
				I	2	0	0	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor C	ategory I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-903	Draftsman II (Logistics)	applying thes This may inc and other appledefine require	ided Draft se skills velude bein plicable speements ar performed field. Non- Requirements sperience	ting (CA vithin the g able to pecificati nd specif l; Interfa -degreed ent: High Requiren	AD) hard e aerospa o apply ki ons and r ications. ce with junior pe n School I nent with  Le es: Spec	ware and ce, shipb nowledge equire more government of the control	other reconsiding of e of acceptents. May experience ent personust have mool Diplometers of E eneral 8	lated engrother in other in ot	ineering of dustry as to industry as to industry ed to work es developegree Majone-year	design so specified design p k from ac ping stand jor shoul trade scho	oftware. In the structure of the structu	Experience in RFP is needed. material usage, els to obtain or guidelines for Engineering or
				II	6	0	3	0	1	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor (	Category I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-904	Draftsman III (Logistics)	applying the This may ind and other ap define requir	ided Drafi se skills v clude bein plicable sp rements ar performed field. Non- Requiremants	ting (CA vithin the g able to pecificati nd specifi l; Interfa -degreed ent: High Requirem	AD) hard a aerospa apply knons and rications. ce with giunior per a School I hent with	ware an ce, ship nowledge equirem General governments onnel Editor Scott Evel CII	d other rebuilding or e of acceptents. May I experient personant have hool Diplo	lated engrother in otted target y also need target y also need target on the control of the cont	ineering of dustry as t industry ed to work es develop egree Ma one-year	design so specified design p of from accoing stand jor shoul trade scho	oftware. In the Information of t	Experience in RFP is needed. material usage, els to obtain or guidelines for Engineering or
				Level		ciate's		helor's		ster's		ı.D.	[
					Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				III	8	0	5	0	3	0	1	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)						Category I					
C874 501 C874 503 C874 504 C874 505	L-905	Administrative Specialist I (Logistics)	responsible a	and confid aintain so of applical ord process Requirements	ential na chedules, ble polic sing and g ent: Higl	ture to m calenda ies, orga graphics. h School nent with	anager rs, con nization Diplom High S	(s) and staff rrespondence n, and a hi	f. Requires and sign level of the community of the commun	res good filing syn of technic	organizat stems.	ional and This pos	es of a highly interpersonal sition requires tomation tools
				T1	Assoc	ciate's	Ba	chelor's	Mas	ster's	Ph	ı.D.	
				Level	Gen	Spec	Gen	n Spec	Gen	Spec	Gen	Spec	
				I	1	0	0	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Labor	Category 1	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-906	Administrative Specialist II (Logistics)	responsible a	and confid aintain sc of applical ord process Requirements	ential na hedules, ble polic ing and g ent: High	ture to me calendaties, organgraphics.  School ment with	nanager ars, connization  Diplom  High S	r(s) and staf rresponden- n, and a hi	ff. Requices and figh level of oma:	res good filing sy of technic	organizat stems.	ional and This pos	es of a highly interpersonal sition requires tomation tools
				T 1	Assoc	ciate's	Ва	achelor's	Mas	ster's	Ph	ı.D.	
				Level	Gen	Spec	Gen	n Spec	Gen	Spec	Gen	Spec	
				II	5	0	3	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Labor	· Category	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-907	Administrative Specialist III (Logistics)	responsible a	and confid aintain so of applical ord process Requirements	ential na chedules, ble polic sing and g ent: High Requiren	ture to n calenda ies, orga graphics. n School ment with	nanagenars, conization Diplor High S	r(s) and star orresponden on, and a h ma School Dipl Years of I General	oma:  Experience  O	res good filing sy of technic	organizat stems. cal skills	ional and This pos using au	es of a highly interpersonal sition requires tomation tools
				Level	Assoc	ciate's	В	achelor's	Mas	ster's	Ph	ı.D.	
				LCVCI	Gen	Spec	Ger	n Spec	Gen	Spec	Gen	Spec	
				III	8	0	5	0	2	0	1	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-909	Computer Operator II (Logistics)	<ul><li>Loa</li><li>Swi</li><li>Star</li><li>Dia</li><li>Rev</li></ul>	ers, in accordies: lies opera ds equipn tches necords and opera gnoses an iews erro ntains opera definition d lead opera Requirem	ordance value of the content of the	uctions to required xiliary equitor consess equipments and macord programs y qualified oviding to the School I hent with	determine titems (tapuipment is ole ent malfurkes correct and assisted Compute chnical and Diploma  High Sch	ne equipm bes, cards into system inctions ctions durater Opera ssistance	o process nent setup , paper, et m ring opera ifying sys ators, train to lower  ma:  xperience Specific 0	needed. tc.)  ation or restems or prees worklevels.	ork is cha	racterized	d within the
				11	,	Ü	1	V	Ü	Ü	Ü	Ü	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-912	Computer Operator V (Logistics)	<ul> <li>Loa</li> <li>Swi</li> <li>Star</li> <li>Dia;</li> <li>Rev</li> </ul>	ers, in accordies: lies opera ds equipm tches necords and opera gnoses an iews erro ntains opera definition d lead opera equirem	ting instruent with essary auterates conditioned produced and corrects remessage erating remodified producerators producerators producerators producerators producerators producerators producerators producerators produced Alternated Association of the conditioned producerators produced and the conditioned producerators produced Alternated Association of the conditioned producerators produced and the conditioned producerators produced and the conditioned producerators produced and the conditioned produced produced producerators produced pr	uctions to required xiliary equitor cons sequipme es and ma cord programs y qualified oviding to the ment with Lees:  Spec	o determinitems (tapuipment i ole ent malfunkes correct and assisted Compuechnical a Diploma  High Sch  V  Bach  Gen	de equipmes, cards not systemations during the equipmes, cards notions during the equipment of the equipment	o process nent setup , paper, et m ring opera ifying sys attors, train to lower  ma:  xperience Specific 0  Mas Gen	data. Wo	efers proborograms. king to be	racterized lems	d within the
			<u> </u>	V	9	0	6	0	4	0	2	U	

Prepares documents such as brochures, books, periodicals, catalogs, and pamphlets for copying or photocopying, photographic, and other reproducing office machine. Cuts documents into individual pages standard size and format when allowed by margin space, using paper cutter or razor knife. Reproduces document pages as necessary to improve clarity or to reduce one or more pages into single page of standar size for copying machine being used, using photocopying machine. Stamps standard symbols on pages or inserts instruction cards between pages of material to notify Duplication Machine Operator of special handling, such as manual repositioning during copying procedure. Prepares cover sheet and document fol for material, and index card for organization's name and address, subject or product category, and index cot identify material. Inserts material to be copied in document folder, and files for processing according to index code and copying Priority Schedule.  Educational Requirement: High School Diploma  The Preparation Clerk (Logistics)  Educational Requirement with High School Diploma:  Level Years of Experience  Level General Specific  6 3  Education/Experience Alternates:	SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor C	ategory I	Descriptio	n			
Education/Experience Alternates:	C874 503 C874 504	L-914	Preparation Clerk	photocopying standard size document pa size for copy inserts instru- handling, suc for material, to identify m index code an	g, photogr and form ges as nec ing machi ction card th as mand and index aterial. In and copyin	aphic, and at when a sessary to ne being s between all reposicand for a serts mat g Priority ent: High	d other re illowed b improve used, usin pages o tioning d organizaterial to b Schedul	producir y margin clarity or ng photo f materia uring copion's nar e copied e. Diploma High Sch	g office n space, us to reduce copying n I to notify bying process ne and ad in docum	nachine. Oing paper e one or machine. Some Duplication of the dure. Pudress, subject folder. Oma:	Cuts docu cutter or nore page Stamps station Mach repares co ject or pr , and files	ments in razor kni s into sing andard sy ine Opera over sheet oduct cate	to individ fe. Repro gle page or mbols on ator of spe t and docu egory, and	ual pages of duces of standard pages or ocial ment folder d index code
									6	3				
Associate's Docholow's Martin's DLD				Education/Ex	perience	Alternate	s:							
Level					Level								ı.D.	
Gen         Spec         Gen         Spec         Gen         Spec         Gen         Spec           5         2         0         0         0         0         0         0							Spec		<del></del>		_			

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)					Labor C	ategory I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-915	Engineering Technician I (Logistics)	deve Wor Req	vide semi elopment, rk pertain uired to laire a prace workers ver and equi Requirem	profession, testing, of sections to electrons to electron	nal technor manufarical, election practice owledge control of School on School of Lection Lect	ical suppleturing performic, or all known of mather a drawing Diploma  High School G	ort for engorocess im r mechanicledge of somatics or cogs and assi	gineers wapprovement cal composition of computers with the comparison of the computers of t	orking in nt. onents or or enginees science. e design of	such area	nt. ne positio	arch, design,  ns may also  modification
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				I	1	0	0	0	0	0	0	0	

		ed by these	a dafiniti								
C874 501 C874 503 C874 504 C874 505  L-918 Engineering Technic IV (Logistics)	Re     rec     Included are     of machiner  Educational	velopment, ork pertain quired to quire a prace workers v y and equi Requirem experience	profession, testing, cast to electrical; know who preparent.  Hent: High Requirem	nal technior manufarical, electical, electical practice owledge of the second s	cal supporturing promic, or al knowl from drawing  Diploma  High Sch	ort for eng rocess im mechanic edge of s natics or c s and assi	gineers we provement cal composition of the composition of the computer set with the compact of the computer set with the compact of the computer set with the computer set with the computer set with the compact of the computer set with the co	orking in nt. onents or er engineer science. e design e	such area	nt. ne positio	arch, design,  ns may also  modification
		Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
		IV	4	0	2	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ntegory D	<b>Descriptio</b>	n			
C874 501 C874 503 C874 504 C874 505	L-920	Engineering Technician VI (Logistics)	devo Wor Req	vide semijelopment, rk pertaine uired to l nire a prac workers v and equijel Requirements	professio testing, c s to electr have som ctical; kno who prepa pment. ent: High Requiren  Alternate	nal technior manufarical, electron production of the practic owledge owledg	cal supporturing perionic, or al knowl from drawing  Diploma  High Sch	ort for engrocess im mechanic edge of satics or cs and assi	gineers w proveme cal compo science or omputer s st with th  ma:  xperience  Specific  0	orking in nt. conents or or enginee. science. e design of	such area equipmer ring; son evaluation	nt. ne positio n, and/or n	arch, design,  ns may also  modification
				777	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				VI	/	0	4	0	2	0	l	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-922	General Clerk II (Logistics)	Performs a comaintaining rand data; response recognition of the work recogniti	pecords; reponding to ponding to ponding to ponding to portate process of transact a spot chestor other consuggestion. Requirem reperience	eceiving, or routine asic know or steps to operating ssing). We tions hand caks, compemployee ons for signent: High Requirem	preparing requests valedge of poprocess as keyboar orkers at lled in adolete reviews) are avaignificant of School I hent with Less:	g, or verify with stand proper of paperword control level IV dition to fews, or suitable to a deviation Diploma  High Sch  Vel Y  Get  Bach  Gen	ying doculard answard answard answard answard answard answard are also resolved as from exact and a second Diploration of Exercial 3	ements; see ers (by pledures. Way performentry developmentry development	earching for hone, in particle to transcribe to transcribe make described and tructions.	or and co erson, or level I, II routine of nscribe da cisions a . Clerica th quality fficult pro-	mpiling in by corres I and III for fice supper at a into a bout the all work is or and quaroblems ar	nformation pondence). ollow ort work, form idequacy controlled
				II	2	0	0	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-923	General Clerk III (SCA) (Logistics)	Performs a comaintaining rand data; response from the work requirement of the content of the con	pecords; reponding to ponding to ponding to portate a base occurrence of transacta spot ches or other or suggestion. Requirem reperience	eceiving, or routine asic know or steps to operating ssing). We tions hand caks, compemployee ons for signent: High Requirem	preparing requests valedge of poprocess as keyboar orkers at lled in adolete reviews) are avaignificant of School I hent with Le	g, or verify with stand proper of paperword control level IV dition to fews, or suitable to a deviation Diploma  High Sch  Vel Y  Get  Bach  Gen	ying doculard answard answard answard answard answard answard are also resolved as from exact and a second Diplote answard answard and a second Diplote answard and a second Diplote are and a second Diplote answard and a second Diplote are a secon	ements; see ers (by pledures. Way performentry developmentry development	earching for hone, in particle to transcribe to transcribe make described and tructions.	or and co erson, or level I, II routine of nscribe da cisions a . Clerica th quality fficult pro-	mpiling in by corres I and III for fice supper at a into a bout the all work is or and quaroblems ar	nformation pondence). ollow ort work, form idequacy controlled ntity.
				III	4	0	2	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor (	Category I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-927	Messenger (Courier) (SCA) (Logistics)	May utilize v government a as carrying m receipts for a and departme  Educational I Minimum Ex	agencies. nail to and rticles del ents withir Requirema sperience l	May tran from the ivered an n an estab ent: High Requiren	asport offi post offi d keep a dlishment a School l nent with	ice pers ce and s log of i Diplom	onnel and v sorting or o tems receiv	visitors, ar opening in- yed and de oma:	nd perform coming and coming and and and and and and and and and and and and and and and and and and and	n miscella nd outgoi	aneous eri ng mail.	rands, such May obtain
				T1	Assoc	ciate's	Ba	chelor's	Mas	ter's	Ph	ı.D.	
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
					4	0	1	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-928	Production Control Clerk (SCA) (Logistics)	Compiles and volume of prescribed requantities of department prescribed, tab prepared. Cofor use by prepares writerecords and prescribed and prescribed requantities of department prepared. Cofor use by prepares writerecords and prepared and prepared was and post was Educational I	oduction, tion of the ers, work cording protection outlated an ompiles froduction water work brepares respond to the work brepares respond to the work or the work of the work or the work	consumper following tickets, procedured duced, manager and computed on state of the consumer of the consumer and computed on state of the consumer of the consumer and consume	otion or m ng duties: product sp s and usin aterials us ing addin ted, follow mer order as guides i s based or as for prod atistics co tts or mate ased for products and the second of t	aterial, que Compiles ecification growing type writed, amount growing preservation assemble extrablish curement of mpiled for the privation of	ality constand reconstand reconstand reconstand reconstand reconstand reconstant of scrape or calcularity or marked guide of materiar reference of payros ool Diplote rears of Experience 14	trol, and ords production of the device of t	other aspectation date worker process. Calcurates production and aintains firetailed proof production and the wages ster's Spec	ects of programment o	oduction, in documer sheers, fo h factors worker a ports base cuments u sheets or v es materia duction u gement per ployee tir	performing ints as illowing as types and and d on data ased and work tickets al inventory sing chart, rsonnel.
					3	0	0	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor C	ategory I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-929	Secretary I (SCA) (Logistics)	Provides pring subordinate sactivities of the supervision are routing and a subordinate supervision are activities of the supervision are activities of the supervision are activities of the supervision and are activities and activities are activities are activities and activities are activities and activities are activities and activities are activities are activities and activities are activities and activities are activities are activities are activities and activities are activities are activities are activities and activities are activities are activities and activities are activities are activities are activities and activities are activities are activities are activities and activities are activities are activities and activities are activities are activities activities are activities activities activities are activities activities are activities	staff of that he supervand guidar understate Requirements aperience	at individ isor and s nce. Perfo anding of ent: High Requiren	ual. Main staff. Wo orms varion orms varion orms varion of the organ of School of the control of	ntains a corks fairled cleric nization.  Diploma  High Sc  vel	close highly y independ al and sec programs	ly respons dently, rec retarial du , procedu  oma:  Experience  Specific  0	sive relations in the serving and serving	onship to minimum iring a kn d to the w	the day-to of details owledge o	o-day ed of office
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				I	3	0	0	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)						ategory D	•				
C874 501 C874 503 C874 504 C874 505	L-931	Secretary III (SCA) (Logistics)	Provides pring subordinate subordinate subordinate subordinate subordinate supervision arouting and a Educational I Minimum Extended Education/Extended Education/Ed	taff of that he supervand guidant understate Requirements aperience	at individisor and sec. Performanding of ent: High Requirem	ual. Main staff. Wo orms vari fithe organ in School I ment with Less:	ntains a corks fairly ed clerica nization, Diploma High Sch	lose highly independent and secretary programs  ool Diplot Vears of Elemental 8	y respons dently, rec retarial du , procedu oma: xperience Specific	sive relations relations requires related	onship to minimum iring a kn d to the w	the day-to of detailed owledge of ork if the	o-day ed of office
				III	7	0	4	0	1	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)							<b>Descriptio</b>				
C874 501 C874 503 C874 504 C874 505	L-935	Shipping Packer (SCA) (Logistics)	Prepares finis operations pe container em may involve of selection of a material to pr identifying da  Educational F Minimum Ex  Education/Ex	rformed by ployed, are one or more percent breata on consequirement perience	peing dep nd methor ore of the e type and akage or ntainer. E ent: High Requirem	endent up d of shipr following d size of c damage; c excludes p a School I	oon the ty ment. Wo g: knowled containers closing an oackers w Diploma High Sch	pe, size, a prk require dge of va inserting d sealing ho also n  ool Diplo	and numb es the place rious item g enclosur g containe make wood  ma:  xperience  Specific  0	er of uniticing of items of stockes in control appears and appears boxes	s to be pa ems in shi k in order tainer; usi blying lab s or crates	cked, the apping core to verify ng excels or ento	type of ntainers and content; ior or other
			Gen Spec Gen Spec Gen Spec Gen Spec										
					3	0	0	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-936	Shipping/Receiving Clerk (SCA) (Logistics)	Performs cle employed an guidelines. I officials. Ma or being recebuy comparishipments and preparing the comparing it other records departments  Educational Minimum Extended to the comparing it other records departments.	d receiving n handling direct a lived. Shift and le properly g and keep and g	g incomi g unusual nd coord pping dut nd quant package ping reco- ally invol quantities g for dam e establish ent: High Requiren	ng shipm I non-rou inate the ties typica ities of go d, identif rds of goo live the fo unloaded haged goo ment; pro n School Le	ents. In prine problements of the problement of	erforminems, recept of other wave the followered for sinhipping in ed, e.g., now a ferifying ills of lading that go and keeping the cool Diplo	g day-to-cives specivorkers en lowing: V hipment a informationanifests, the correcting, involved are a g records oma:  xperience  Specific	day, routing the graph of garding to gainst do so the garding to t	ne tasks, ince from handling hat order cuments; baded into ding. incoming ifests, sto ely identi received.	follows es superviso goods to s are accu insuring to transport	stablished or or other be shipped urately filled that ting vehicles;
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
					4	0	1	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-938	Supply Technician (SCA) (Logistics)	Performs lim management is segregated responsibility management work general program required Assignments nomenclature organization collect the neinterpretation Educational I Minimum Ex	, catalogii by comm y. Assign operation ly involve tirements, require: A e. Work m serviced; scessary d of establ	ng, prope non area of ments usins; or to fives ins; or to fives es individual, together A good we nethods, randytic ata, to est ished gui- ent: High Requirem	rty utilizarty utilizarty utilizarty utilizarty unctions of ual case power with special ability that delines.  In School I ment with	tion) relation, and core to stable or subjects or oblems of the core of the co	ted to dep trolled in e or stand s that are or supply tions or f of the go stablished or recogn d to take	oot, local, a terms of lardized s narrow in actions. From standized suited in the control of the	or other so difficulty egments on scope or The worldardized graphy systems; an uncomension of mend action.	supply act y, comple of technic limited i k may req guidelines tems, pro derstandir of the pro on based	tivities. V xity, or cal supply n difficult uire consists. grams, po ng of the noblem invo	ty. The ideration of licies, needs of the blved, to
					4	0	1	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ategory D	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-939	Warehouse Specialist (SCA) (Logistics)	As directed, I storage plan. documents, n locations; sto rearranging a and damage; ion performing Educational I Minimum Ex	Work invoting and ring stack and taking removing warehooked	volves mo reporting ing, or pa inventor; material buse activ	ost of the g discrepa alletizing y of store from store ities.  School I ment with	followin, ncies and materials d materials drage and properties and properties of the materials of the materi	g: Verifyi I obvious s in accord s; exami preparing	ng materi damage; i dance with ning store for shipm	als (or me routing m h prescrib ed materia ment. May	erchandis laterials to led storag lls and rej	e) against o prescrib e methods porting de	receiving ed storage s' eterioration
			Education/Experience Alternates:										
			Level Associate's Bachelor's Master's Ph.D.										
					Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
					4	0	1	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	ıtegory I	Descriptio	n			
C874 501 C874 503 C874 504 C874 505	L-940	Word Processor I (SCA) (Logistics)	Uses autom stations link as correspon processing s filing, answ Educational I Minimum Ex	ted to a landences, software ering telescential	arger cor memos, package ephones, ent: High Requirem	mputer o publicat s. May a and sort a School I nent with	r local arions, for also perfing and Diploma	rea netw ms, repo orm rout distribut ool Diplo	ork to prorts, table tine clerioning mail.	oduce a es and gracal tasks	variety o aphs. Us	f docume se one or	ents, such more word
			Level Associate's Bachelor's Master's Ph.D.										
				Level	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
			I 3 0 1 0 0 0 0										
				III	7	0	4	0	1	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	itegory D	escriptio	n			
C874 501 C874 503 C874 504 C874 505	L-941	Word Processor II (SCA) (Logistics)	Uses autom stations link as correspon processing s filing, answ Educational I Minimum Ex	ted to a landences, software ering tele	arger con memos, package ephones, ent: High	nputer o publicat s. May a and sort a School I nent with	r local artions, for also perfeing and Diploma	rea netwo ms, repo orm rout distribut	ork to prorts, table ine clerioning mail.	oduce a ses and gracal tasks	variety o aphs. Us	f docume se one or	ents, such more word
			Education/Experience Alternates:										
				Level	Assoc	ciate's	Bach	elor's	Mas	ter's	Ph	ı.D.	
			Gen Spec Gen Spec Gen Spec Gen Spec										
				II	7	0	4	0	2	0	1	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	bor Categ	ory Descri	ption			
C520 13 C520 15	F-1	Program Manager (Financial)	specialize deployme functiona control of Requires includes: systems.  Functiona accountal contractu with clie standards consisting Confers Participal  Education functiona  Alternate  No De	ed. Specialistent, demonal areas and of funds a extensive increasing al Responsible for the al limitation programment on programment on programment on computer gramment on the second of the contraction of the second of the sec	ized experistrated ablincluding including including including resour knowledge responsibility: quality a poss, and Coram activatime, and litiple project managact negotia or's degree al disciplinge:  Assoc Gen	ience requiility to protect the use of ces, demone of federa bilities in Responsible and timely Company bities. Ense facilities a pjects incompany bities in cer to protions.  The in Financian is a piece of the protect of the protec	red include guide different instrated constrated constrated constrated end overall end ove	es: completes: completes and technologie apability in exposer and lamager and lamager and policy dall required for progoject identical advictional advictions. Spec	te program direction es. Proven en managin ent suppor ment of fin management all items. irectives. d resource gram imple ification, core and to mation Sy	n developm in multiple expertise in g complex t. Gener nancial mant of funds Operates Serves as including mentation. design, devassist with the stems, Busiter's Spec	nent from e tasks ac n the mana c multi-tas ral experie nagement and pers within cli focal poi g manpowe Mana relopment th problem	ars must be inception to ross several agement and k contracts. Ince required information onnel, and is ent guidance, into f contact er, production ges program and delivery. In resolution. Other related other related on the related of the related
			N/A	N/A	13	6	10	5	7	3	4	1

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)						ory Descri				
C520 13 C520 15	F-2	Senior Project Manager (Financial)	governme equivalent activities skills; ou client sup Function either on client and staffing, timelines Education	ent client it. Dem simultaneo tstanding o port needs al Respons one consol d Governm progress re s of deliver n: Bachel d or technic	support pronstrated ously. Requoral commulant develor ibility: Relidated progress of all woor's degree cal discipling	rojects, indability to ability to nires expert inication slopment and esponsible for gram, or magenetic concept, etc. ork performed in Financine.	cluding at manage at knowledge to knowledge to the court of the coordination of the co	least one numerous ge of Feder anding mar stailed plans ating the efects. The Serall operates responsib	year of complex al Governmagement s is for address forts of two Senior Proj ions, scheo- ility for ov	Project M and time- ment suppo kills. Muss ssing needs o or more I ect Manage duling, work verall qualit	anager ex- critical cli rt; outstand at be able t Project Mar er consults k assignme y assurance	with the ents, e and her related
			1 12	,	′		0	1	1			'

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)			La	bor Categ	ory Descri	ption			
C520 13 C520 15	F-3	Project Manager (Financial)	Minimum/General management experi manage numerous of government sup management skill. addressing needs.  Functional Respons Managers will gene client's primary po support activities, budget developmen assurance role to e security is maintain Coordinates with oti Education: Bachel functional or technical No Degree  Gen Spec  10 6	ence on me complex ar port, outst Must be sibility: Preally be reint of contincluding at and track insure high ned over a her Contra	ajor federa and time crit anding wri able to an rimary resp esponsible tact. The monitoring ting, and ac quality wall project ctor components	Il or state getical client iting skills iting skills on sibility for more the Project May work flocquiring of tork is delimaterials, onents as re	government activities s , excellent ient needs for all sup han one ac Manager is w, progres her resource vered on to in accorda quired.	supported imultaneou oral com and develor port proviotivity at a responsib s reporting sees as require and unince with s	projects. I usly. Requimentation op and exe ded to a patime. The le for plang, identifying, identifying per budge security states. Bus	Demonstratuires expern skills, and cute detail articular propert Maning and asforms and asforms and act. Ensure andards and siness, or of the control of the	ed ability to t knowledge and excellent ed plans for roject. Project lanager is the managing all signing staff, active quality es that proper d procedures.
				<u>'</u>	<u> </u>			l	<u> </u>		

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	bor Categ	ory Descri	ption			
C520 13 C520 15	F-4	Lead Computer Systems Analyst (Financial)	must be application Knowled specificated General of Proven a involving Function problems determine performing to the desirement of the meded, deliveried Provides Education of the relation of the relation of the provides Education of the provides	specialize ons on con lge of state tions for co experience ability to v g all phases al Respons s involving ing client ng software esign conce Project M for appr s/presentat technical n: Bache ated function experience gree Spec	d. Specials mplex, large of the art omputer properties of system work independent of system and to require ment of an ager to coval of sions on the direction to lor's Degree of the coval of some of the coval of sions on the direction to lor's Degree on all or technicals.	ized exper ge-scale sys storage and cogrammers neludes: in bendently of s analysis is  Vorks inde es of syste eents. P nent tasks, user standa ensure prol major sy e system co to lower lev ee in Com nical discip  ate's  Spec	ience requistems, including recorders to consider the construction of the construction	ired included uding experimental is coding, test exponsibilitally general for under or is to prove the review or progression and use stallations. Including sense, is analysts.  Ince, Informatical Spec	des: the erience in required, a sting, and o ies in assimated direction of the direction of	analysis a data base as well as the debugging of the debu	on complete sists in evilirection for correctne chedules. The status and user residence in the chedules of the correctne chedules. The status and user residence in the chedules of the correctne chedules of the correctne chedules. The status and user residence in the chedules of the correctne chedules of the correctne chedules of the correctness of the c	Spec
			18	15	15	12	12	9	9	6	6	3

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	bor Categ	ory Descri	ption			
C520 13 C520 15	F-5	Computer Systems Analyst II (Financial)	specialize complexes state-of-text specificate General of Proven a involving Function problems determine performing to the desire with the needed, deliveried Provides Education or other to the desire of the first specific Provides Education or other to the desire of the first specific Provides Education or other to the desire of the first specific Provides Education or other to the first speci	ed. Special he-art sto tions for co experience ability to g all phases al Respons s involving ing Client ng softwar esign conce Project M for appr s/presentat technical n: Bachelo related func experience gree Spec	ized experies systems, rage and omputer properties of system sibility: Very all phase requirements and to reach an ager to reach of sions on the direction to rectional or test.  Associated Systems of the control of the control of the control or the control or the control of the control or the control of t	ience requi including retrieval ogrammers neludes: in bendently of analysis is Works inde es of systemts. In tasks, user standa ensure prolomajor system co lower level in Compute chnical disate's Spec	red include experience methods sto use in creasing resort under or stream analy Provides including ards, and for blem solutistems instructed by the systems are stream and the stream are stream and the stream are stream a	es: the anale in data be in data be in data be is require coding, test esponsibiliting general for under of the review or progression and use stallations. Information of the review or progression and use stallations. The colleagues, is analysts.  The control of the review or progression and use stallations. The colleagues, is analysts.  The control of the review or progression and use stallations. The colleagues of the review of the	lysis and dase managed, as we sting, and dies in ass direction  mly general vide resol and admit of work prin accordater satisfact Prepares subordinate on Systems  Mast Gen	design of begement con ll as the debugging gignments on comple l direction utions. Assinistrative products for ance with stion. Make milestonetes, and entering the state of t	usiness application on complete sists in evidence of computer correctness chedules. See recommendation of user residual sists in evidence of the correctness of the c	.D. Spec
			16	14	13	11	10	8	7	5	4	2

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	bor Categ	ory Descri	ption			
C520 13 C520 15	F-6	Computer Systems Analyst I (Financial)	be special on comp Knowled specifical plus one General managen program,  Function moderate possessir managen problem and program, and programs.  Education other relationships and programs	dized. Specilex, large- ge of state- tions for co year of s experience nent, and o and imples al Respons ely comples ag a wide nent. Dev and the in gram specific coordinates tions. Cor ternative so n: Bache ated function	cialized expectations are required demonstratement.  Sibility: We are to analyzed a range of the required demonstratement are required demonstratement.  Sibility: We are to analyzed range of the required of the required demonstratement.  Sibility: We are to analyzed range of the required of the required of the required properties of the requir	perience reems, includestorage and sogrammers halysis expincludes: ed work of corks indepte, plan, per for capabilities for AD to be proof from which with prografunctional perion of the core functional perion of the core in Committee in Co	quired incling three in retrieval is to use in erience de increasing on requirer pendently or rogram, anties, include P systems cessed. Despropries to propropents	udes: the years experiments experiments that or under ged operate. Indian programments the mers preparents to determine the determinents of the de	analysis ar erience in required, a sting, and chnical ap ilities in are mode meral direc Analyze erous eng oject incep problem, a re system coper imple ine applica	and design of data base as well as to debugging plications information rately compared to the design of the design	f business manageme he ability of computer on computer systems plex to armputer systems clops computers, and according to the program of program tements and gineering, I	years must applications nt concepts. to formulate ter software, ter systems. design and nalyze, plan, stems that are outer software and records Analyzes the requirements rograms, and mand system d recommend Business, or
			12         10         9         7         6         4         3         1         0         0									

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	abor Categ	gory Descr	iption				
C520 13 C520 15	F-7	Computer Security Specialist (Financial)	least six application security (Function issues. Gathers security requirements Education Systems, Alternated	years mus ons, evalua MLS) prol al Respon Recommand organ products, ents and p n: Bache Computer	st be speciation of appleters.  asibility: Amends, desizes technicand ongorocedures telor's degrees Science, Poce:	alized experproved seconnalyzes and signs, develocal informing prograte to users. Pree in Elephysics, Ma	erience in curity produced and defines alops, engination about the erforms riscording the curical Enth, or othe	defining co act capability security neers, and at an organ e MLS are sk analysis, gineering, r related fu	omputer se ities, and d requiremen implemen nization's n ena. Ec which also Information	evelopings  ants for Mu ats solution mission go ducates and o includes a technical of	irements f solutions t altilevel S as to MLS als and n d commun- risk assess e, Informa discipline.	ation	l l S) ts.
			No De	gree	Associ	ate's	Bache	lor's	Mast	er's	Ph	.D.	
			Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
			14         12         11         9         8         6         5         3         2										

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)						ory Descri					
C520 13 C520 15	F-8	Systems Administrator (Financial)	be speci multi-use Knowled capacity p Function software, telecomm engineeri and syste Educatio other rela	alized. Sper systems. ge of respondenting an al Respondention and technications and technications. Bache atted disciple Experience	pecialized General exident appl and modelin sibility: F software, s systems. chnical per lor's Degre ine.	experience respectively.  Performs sy application Investigations.  The performs of the performance of t	e required ind applica systems instems on softwar ates and regressible	includes: adn cludes: adn tions softw callation and re, computes esolves ope e for mon-	administration vare, stron ad integrati ter hardwa erational pr itoring and	ion of ope of multi-ug technologies on of container, and so oblems in optimizing	en systems user comput ogy perfor nputer ope supporting conjunction ng systems	year must - compliant ter systems. mance, and rating system network or on with other performance Business, or	
			Gen         Spec         Ge										

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)			La	abor Categ	gory Descri	ption			
C520 13 C520 15	F-9	Senior Financial Analyst (Financial)	Minimum/Genbe specialized statements. Genbergeral statements. Genbergeral statements. Genbergeral statements. Genbergeral statements. Genbergeral statements accounting or a statement and statement and statement statement. Genbergeral special statement statement. Genbergeral special statement statement statement statement. Genbergeral special statement st	specialized meral experie management an agement an agement an agement an agencies to agencies to am plan requand interface o ensure that conchelor's Degree Asso	experience required trivities.  Perform contents for associdinates, ensure acrements for swith vendontractual contractual cont	mplex final igned progregotiates curate into a ssigned ors and curost and school, accounting Bache Gen	includes: progressive progress	the prepared wely more sis of budgograms. The serior of contraction of contraction of contraction are more conomical of the serior of conomical materials. The serior of conomical materials of conomical materials are more conomical materials.	ration and responsible gets and so Acts as a compliance act requires interdepart Monitors a set.  hics.  Spec	analysis e experien chedules ne key techni ce issues ments. Es mental de and reports  Ph Gen	of financial ce in general edded to meet cal expert on with various stablishes and velopment of performance
N/A N/A 15 9 12 6 9 3										6	0

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	ibor Categ	gory Descri	ption			
C520 13 C520 15	F-10	Financial Analyst (Financial)	evaluation accepted financial software  Function reports, or senior strinvestme  Education	on work. accounting systems al Respondence Make taff. Intercords, on: Bachelo	Thorough standard and applications in the standard application in the standard and application in the standard and application in the standard	gh knowled is. External Extern	dge of ge ensive exp Working analyses of and recom s the reco	enerally ac erience wi knowledge f financial mendations ords of fin cial portfolions g, business	cepted acc th appropri ge of appropriate of appropr	counting priate accounting priate accounting priate accounting sections, cost data as requiring assections, inquiring furtheries.	rinciples a nting, audi ecounting a n, operating further re- ncluding of her analysis	analysis and and generally ting, tax and and financial g and project view by more operating and s.  D. Spec 0

Proposed	Internal#	(e.g. Labor Category or Job Title/Task)				La	bor Categ	ory Descri	ption			
C520 13 C520 15	F-11	Accounting Analyst II (Financial)	banking, and development of the plann related issuand option and prepared staffing less than the plann related issuand option and prepared staffing less than the plann related issuand option and prepared staffing less than the plann related issuand option and prepared staffing less than the plann related issuand prepared to the plann related issuand prepared to the plann related to th	or finance lopment surstanding of all Responsion, adminict to clients and relateding and estimates. Compute sup-to-cents, such as evels, and? exports to make estimates in: Bachelon Experience	for corpora pport, simi of applicable ibility: Perf istration and and contral supporting imating of biles narrati- ing budgets date narrati- is redistribute for funds and anagement d approval s of funding	ations or no lar to that of e technical forms a widd d management personner documenta funding new ive, statistic ary issues. It we and static ion of fundation of fundation vailability. It for consider of managements are a related.	en-profit or described u concepts a de range of nent of bud el and mana ation. Proveds for staf cal and gra Monitors the istical report distical report ls within but Analyzes the eration. Dr	ganizations nder functi nd practice administra gets. Provid gers in the ides writter fing, travel phical mate ne execution rts regardin ndget account he impact of afts writter ng the form n e s s, a c	tive and an des budget development and instruction of a clier gethe statuunts in respondent and instruction of the statut and instruction of the	oplies, equi- lated backg nt's or controls s of program conse to cha slation on bactional gui- submission g, or fina	ks in the formatical advices required dance used pment pure round inforact's operams. Recomunges in produdget plandance of annual of	rmulation, ce and nents, to support chases, and rmation ation budget mends ograms, uning and estimates

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	bor Categ	ory Descri	ption			
C520 13 C520 15	F-12	Accounting Analyst I (Financial)	accounting loan properties and other function familiarity Education business,	ng, banking cessing. If cessing. If cessing institution all Response with account accounting Experience	Knowledge as. Excelle sibility: We counting pra ciate's deg g or econor	ce for corp of manua nt oral and orking undo ctices, proc ree in acc nics).	and auto written cor er minimus cedures and counting o	r non-prof mated acco nmunication m supervist standards.	it organiza bunting sys ns skills. ion, perfor elor's degr	tions. Externs used ms account	perience in by bankin ating tasks related fie	duties in a banks and ag, financial that require
			No De	gree	Associ	ate's	Bache	lor's	Mast	er's	Ph.	D.
			Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
			4         1         1         0         1         0         0         0         0         0									

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	bor Categ	ory Descri	ption			
C520 13 C520 15	F-13	Senior Auditor (Financial)	generally years sp Extensiv application activities  Function other Au Reports written refinancial conclusion	accepted a ecialized of e working ons. Expreferred.  al Responsitions and to the government of the government on account CPA, Market Experience	auditing standard auditing standard auditing standard auditing standard auditing standard auditing standard auditing state ardance with the standard auditing state auditin	andards. in the syge of app l and write Directs, pro Analysts to gency support dations base ments, rec h the stated	Minimum of pecific sulpropriate acten common ovides guidented on state of the cords and dispective	of ten year bject matte ccounting unication si dance and at it meets tatus of audit results of other infor s of audit in	s experien er area in and finan kills. E  advice, a the stated dit investig audit inves rmation in	ce as an autorived. cial analyty xperience in nd reviews objectives gations; prestigations. norder to ns. d.	sis ADP in Federal s the wor of audit in epares inter Reviews	ciples and imum five systems and Government k product of exestigations. Firm and final and analyzes results and specific
			Gen   Spec   Gen									

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	ibor Categ	gory Descri	ption			
C520 13 C520 15	F-14	Auditor II (Financial)	generally avers spect appropriate communica  Functional Federal Government for accordant final oral average from the following	Respons overnment dition skill to the stigation of the st	auditing st experience ing and file ls. Expe sibility: P nt Agence other, more s, may we under the and open the stated ten report o client ba alysts wor  IBA or equ te: Assoc	andards. It is in the nancial ana rience in Fe lans, imple y. In the se senior awark under the Senior ration state objectives to client sed on audicking on the nivalent in a late's	Minimum of specific selysis ADP of the derail Governments and dese situation and the direction of the objoint on the profit results. Same audit accounting	of five year ubject man systems are rnment act manages a ons, may As part of on of a Se supervision cords and of ectives of provides to investigat or directly	rs experienter area and applicate tivities presented investigation and guarantee and resented field in a second in a	ice as an au involved. Viole as an au involved. Viole as an au involved. Viole as a series	ditor. Min Working k cellent ora serequired in required in respection large erform por Performs order to anon; prepare lit investign and guid	inciples and imum three nowledge of l and written in support of rvision from a and complex rtions of the analysis of rive at results interim and ations; makes lance to more
			Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
			N/A	N/A	N/A	N/A	8	6	5	3	0	0

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	bor Categ	gory Descri	ption			
C520 13 C520 15	F-15	Auditor I (Financial)	generally years sp appropri commun  Function investiga with littl teams co Auditor, guidance informat audit inv results o direction investiga  Educatio	r accepted ecialized e ate account ication skil al Responsitions as ree or no subnduction and performand performand performand performand ication in order estigation; of audit in supervisition.	auditing st experience ting and fi ls. Experi sibility: equired in apervision large and orm portio Performs a er to arrive prepares i prestigation ion and g	andards. in the spenancial and ence in Fecurity Pla support of from a Secomplex and of the nalysis of eat results nterim and hs; makes	Minimum ecific subjalysis ADI deral Gove ns, impler of Federal nior Audit investaudit investaudit investaudit investaudit investaudit investaudit investaudit investaudit investaudit in accord final oral recomment of more ju	of three ye ject matter P systems a rument action ments and Governments or of other stigations, estigation to financial a ance with and written dations to mior Financial	cars experies area involution application application application area involution area involut	ence as an olved. Vations. Excerred.  small and y. In these nior audit a under the Senior Audit objectives o client on assed on an ysts working the objects working the statem of the statem objectives of the statem of the statem objectives of the statem o	moderated se situation staff. As e direction ditor's supents, record of the obj the progredudit result	nciples and inimum two nowledge of and written y sized audit as, may work part of audit of a Senior pervision and ds and other ectives of the ass, status and s. Provides a same audit
			No De		Assoc	iate's	Bache	elor's	Mas	ter's	Ph	.D.
			Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
			N/A	N/A	N/A	N/A	3	2	3	2	1	0

Help Desk Manager (Financial)  Help Desk Manager (Financial)  Help Desk Manager (Financial)  Minimum/General Experience: This position requires a minimum of seven years experience, of which at least five years must be specialized. Specialized experience includes: management of customer support desks and supervision of help desk employees. Demonstrated ability to communicate orally and in writing and a positive customer service attitude.  Functional Responsibility: Provides daily supervision and direction to staff responsible for the timely responses to all field office personnel, the production, quality control and monitoring of all routine and ad hoc reports required.  Education: Associate's Degree  Alternate Experience:  No Degree  Associate's Bachelor's Master's Ph.D.  Gen Spec Gen	SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	bor Categ	ory Descri	ption			
10 8 7 5 1 0 0 0 0 0		F-16		at least fi support of and in with Function response hoc repo Education Alternate	lve years melesks and so riting and a la Respons so all field rts required en: Associate Experience gree Spec	ust be specupervision positive c ibility: Prod office per l. ate's Degree ee: Assoc Gen	cialized. Sport of help destruction of help de	ecialized e k employe- vice attitude supervision production	experience is es. Demon de. n and direct n, quality con elor's	includes: n strated abi tion to stat ontrol and Mas Gen	nanagement lity to comm  ff responsib monitoring  ter's  Spec	t of custom nunicate of custom of all routs	imely ine and ad

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	bor Categ	ory Descri	ption				
			training a positive	or field su e customer	pport envi service atti	ronment. tude.	Demonstra	ated ability	to commi	unicate ora	illy and in	rience in a writing and ort to users.	
C520 13 C520 15	F-17	Help Desk Specialist (SCA) (Financial)	Functional Responsibility: Provides phone and in-person technical and functional support to users.  Serves as the initial point of contact for troubleshooting, technical guidance and problem resolution.  Education: Associate's Degree  Alternate Experience:  No Degree Associate's Bachelor's Master's Ph.D.  Gen Spec Gen Spec Gen Spec Gen Spec										
			5	0	2	0	0	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	bor Categ	ory Descri	ption			
C520 13 C520 15	F-18	Senior Training Specialist (Financial)	be speci experience commerce Function prepare material, completic courses, Educatio Compute	alized. Some serial business al Responsa appropriate and traison certification certifications. Backer Science, Experience	Specialized d includes: ses or gove sibility: Ce training ning aids) ates, and ce, and seminates of the lor's I Business or	experience	e required ce in prep encies.  e research Prepa res studen ique forms	in develo aring and necessary ares instruct t materials ). Provid on, Acco	to developed to mater s (course les one-to-	providing training p and reviials (cours manuals, one training	user training see training, workbooking or form	years must ng. General for staff of  courses and background s, handouts, al classroom  D.  Spec  0

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	bor Categ	ory Descrij	ption			
C520 13 C520 15	F-19	Training Specialist (SCA) (Financial)	specialize General fields.  Function prepare material, completic conduction  Education  Alternate	ed. Special experience al Response appropriate and train on certificate ng formal centre n: Bacheloe Experience gree	ized experie required sibility: Control of the cont	conducts the materials.  Preparation ourses, wording any field ate's	red include informat  ae research Prepa res studen que forms rkshops, an	necessary res instruct t materials ). Trains d seminars	ing and pross develop  to develop  etor mater s (course personnel .	p and revi- ials (cours manuals, through tr	er training, ning, or of	courses and background s, handouts, erials and by
			Gen Spec Gen Spec Gen Spec Gen Spec									
			8	7	5	4	2	1	1	0	0	0

Minimum/General Experience: Minimum of seven years experience is required, of which three years must be specialized. Required experience includes: writing or editing technical documents to mee applicable Government and/or industry standards.  Functional Responsibility Oversees the analysis of problems in terms of management information Analyzes applicable technical documentation. Reviews published materials and recommends revisions changes in scope, format, content, and methods of reproduction and binding. May supervidocumentation staff. Organizes material and writes descriptive copy according to established standar regarding order, clarity, conciseness, style, and terminology Performs advanced and complex systemat reviews of selected functions to determine application and design of systems or models. Participates various testing functions (i.e. string and acceptance tests) to verify that results are correct. Develops at updates functional or operating manuals outlining established methods of performing work in accordan with organizational policy. Trains clients or user personnel in the operation and capabilities of propose models. Provides functional guidance on more complex projects.  Education: Bachelor's Degree in any field.  Alternate Experience:  No Degree Associate's Bachelor's Master's Ph.D.  Gen Spec Gen	SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	bor Categ	ory Descri	ption			
		F-20		must be applicable Function Analyzes changes document regarding reviews with organization and the second se	specialized e Government al Responsia applicable in scope, tation staff gorder, classificational esting functional enizational erovides functional esting functional estination estination esting functional esting functional estin	d. Requirement and/or sibility Or technical format, configurity, concidentions (i.e. for operating policy. Inctional guar's Degree see:  Associ	ed experient industry state versees the documentation of the content, and zes material iseness, sty to determine string and and manuals. Trains client in any field ate's	ace include andards.  e analysis ation. Revalument and write and terms and terms acceptance accepta	of proble views publ of reprod tes descrip rminology tion and de tests) to v established personnel	ms in ter ished mate uction and tive copy a Performs a sign of sy erify that I methods on the oper s.	ms of marials and relationships according to advanced a stems or no results are of performation and other cation and other cationships according to the	anagement ecommends M to establish and complemodels. P correct. I ing work i capabilities	information. s revisions or ay supervise led standards ex systematic articipates in Develops and n accordance of proposed  D.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					J	ory Descri				
C520 13 C520 15	F-21	Technical Writer/Editor (SCA) (Financial)	writing o Responsi descripti terminolo content, drawings publicati publishir material.  Educatio  Alternate  No De  Gen	r editing te bility: Colve copy ac ogy. Revio and method, sketches, on. Uses ag software are Experience gree  Spec	chnical doc llects and a cording to ews publisheds of rep diagrams, automate in performate	cuments to nalyzes app establish s hed materia production , and chart d tools, in ming assign	meet applicable technicable technicable technical and rechnical and binding to illustractuding ched duties.	cable Gove chnical docu- egarding or commends in ng. Conduct rate materi omputer to May co  Certificate.	rnment and umentation rder, clarity revisions of the research al. May a terminal an ordinate the	Vor industr Organize Vor, concisent or changes in and retri sessist in lay d word production	ess material a ess, style, a in scope, for eves photo ying out m rocessing of	D. Spec
			6	6	1	0	0	U	0			0

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	bor Categ	ory Descri	ption			
C520 13 C520 15	F-22	Sr Quality Assurance Specialist (Financial)	must be validation quality as Function compliant assurance maintain Stays cur Educatio technical	specialized in, integrate surance me al Responsice with que documenting proficition with a me. Bache discipline.	I. Special ion testing ethodology sibility: uality stantation. Desency in stapplicable to elor's Deg	ized experi , metrics ; . Excellen Oversees dards. In igns or ass itistical me echnology, ree in Inf	gathering, t verbal and all in-proce terfaces we sists in the ethodology, concepts, a	include: Conducting d writing skees and finith client design of including and procedu.  Systems,	Configurating quality a cills.  In all test properties for quality system dates a sampling sures.	on Manage ssurance a ocedures a assurance a quality a techniques or other	ement, veri audits, and and program audits, va ssurance (0 , procedure	three years fication and developing ms to ensure rious quality QA) projects, es and forms.  D.  Spec  0

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	bor Categ	ory Descri	ption				
C520 13 C520 15	F-23	Quality Assurance Specialist (Financial)	Function maintain Ensures procedur	nding of qual Respons s proficience QA results es.	ality assuration ibility: Co cy in statist are recorded	: Minimun ance proced mpetes resu ical method ed accurated in Informa	lures and to alts of audi lology, inc y. Stays co	echniques. ts or test pr luding sam urrent with	Excellent vograms. Vograms. Vograms. Vograms. Vograms.	verbal and verbal and verifies test iques, proceed technology	writing skil procedures edures and y, concepts,	s, forms.	
			Alternate Experience:    No Degree										
			9	6	6	3	3	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	bor Categ	ory Descri	ption			
C520 13 C520 15	F-24	Telecom Specialist, Lead (Financial)	must be protocol. knowled, systems. installation LAN/MA configura leadershi Schedule systems. Educatio or other in	specialized Experient ge of operation, and support all Responsive AN/WAN and attion of many in the second coordinates. Bachelo related technic Experience	ed. Special ce with All ating systemeral experies port.  onsibility: and other retworks.  e integrations and cues with all or's Degree inical disciplinations.	Evaluates expersion and ut overs. responsible in Computation of the co	rience requirelay, known ising the ordered include a communicated problem general I test of Oversee susers and	nired includiveledge with perations a es: all asponication ems, proviced AN/MAN complex es network sites. Suppose the companication of the complex es network sites. Suppose the companication of the	des: protoc n bridges, i nd mainten ects of con hardware des technic /WAN adn large-scale c control c ervises staf	and so cal expertisministration computers. Supf.	s, knowled eways, FD ommunication network oftware, the se for perform, provides er integration	
			12	10						1		

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	bor Categ	ory Descri <sub>l</sub>	otion			
C520 13 C520 15	F-25	Telecommunications Specialist (Financial)	must be shardware networks Functions transmiss modificate configurate Coordinate Education or other research.	specialized or netwo al Responsion special tions to attions. Fattes require an: Bachelo related tech	I. Specializerk specialty onsibility:  Is, packet network of Plans instalty ments with or's Degree unical disciplination.	ed experier  y. General  Analyzes sizes, an component lations, tra users and s in Comput pline.	nce required ral experience required sometworks.  The control of t	d includes: nce require k charac aput) and signs and nd cut ove	communic ed includes teristics recommer optimize ers of netw	eations soft s: all aspe (e.g., trands procur s network work composi-	ware, come cts of con affic, con rement, re a topologi onents and	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	abor Categ	gory Descri	ption			
C520 13 C520 15	F-26	Senior Systems Engineer (Financial)	Function complex analysis systems performatinformat	specialized  al Respon software related to for the or ance of less ion system on: Bachelo e Experience	sibility: programs the desig ganization's s experience s operation or's degree	Provides to enhar n, develop s products sed softwar . May trai	expertise ance an oppment, and s. Responder engineer and supe	and directive perating syll implement sible for the firm department of the firm of the fir	on in the stem. Protection of the instruct ment with a dinate system.	developm rovides fu hardware ion, assign other section ems engine ineering or	nent or monotional a and softwing, and o ons of the eers.	ch four years  odification of  nd empirical  are operating  verseeing the  corporation's  d.  D.  Spec  0

						La	bor Catego	ory Descrip	otion			
C520 13 C520 15	F-27	Systems Engineer (Financial)	Functional complex less expection conjunction software integrate complex managem.	pecialized al Respons software perienced s on with o packages. with the o software, hent.  Bachelo  Experience	sibility: programs to oftware sy other engin Modifie company's such as ro	Under min o enhance extems engueering and s, tests, an operating utines supp	imal direction operation o	tion, works ng system. Investig personnel retail utili Develops a ltiprogramm	s from spe May give ates and : Developties. Pac and modifi- ming, telec	ecifications e some dir resolves o ps logic, c kages and es ommunica	ection and perational codes, tests	p or modify guidance to problems in and debugs releases to

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	bor Categ	ory Descri	ption			
C520 13 C520 15	F-28	Jr. Systems Engineer (Financial)	Function complex little dire and emp operating accounting moderate assemble	al Responsions software. Section, but irrical analysts systems in a grand only completes.  In: Bache Experience	sibility: Works et may req ysis related for the orgo ther contr ex softwar elor's degre	Under dir ffectively ouire some to the des anization's ol module e applicat	ection, ass on several instruction sign, devel products. es develop ions, such	ists in the phases of and guid opment, an May assisted internations as systemetric, Mat	definition systems/so lance for c d implement in the c lly by th m generati	and programmer aspects of the comparisons, comparisons and Engine	ramming o gramming/ ets. Provide hardware benchmark ny. May pilers, link	f moderately analysis with less functional and software a testing, job assist with editors, and elated fields.  D.  Spec  0

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)		Labor Category Description									
C520 13 C520 15	F-29	Senior Software Eng/Analyst (Financial)	Functional implement requirem acceptant develops technical	al Respon ntation, sul ents revie ce reviews solutions problems a n: Bachelo	sibility: bsystem ar w, prelimi s. Resea to the p associated v	Performs and system nary and rches prol roblems. I with specifi	ce required subsystem integration critical replems discepresents ic projects.	includes: definition, and tests views, intecovered by the organ Math, Engi	n, prelimin for a sub gration re quality ization in	nary and system. F adiness re assurance providing related fiel	detailed d Participates eview, and or produc g solutions	t support and to difficult	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	bor Categ	ory Descri	ption			
C520 13 C520 15	F-30	Software Eng/Analyst (Financial)	Function software Designs provides Engineer	al Respons programs and devel inputs fo ing, Comp	sibility: for compuops compior docume uter Scienc	Under ge ater based lers, assen ntation of e or related	neral supe systems. ablers, util new or	rvision, de Performs s ity prograi existing p	signs, dev systems mens, and op	elops troub odeling, si perating sy Education:	oleshoots, a mulation, a stems.	two years and analyzes and analysis. As required, s Degree in
			Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
		10 8 7 5 4 2 1 0 0 0									0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				La	bor Categ	ory Descri	ption			
C520 13 C520 15	F-31	Jr. Software Engineer/Analyst (Financial)	Function software maintena and ana systems.	al Respons programs nce of sing alysis. As requir n: Bachelo	sibility: for compugle-produce Designs ed, provide or's Degree	Under ge uter based t models ar and deve es inputs for in Enginee	eneral supe systems. nd subsyste elops con r document	Assists in ems. Perfo npilers, a ration of ne outer Scien	esigns, dev evaluating orms routing ssemblers, w or existing	elops troub g/determini e systems utility p ng program d field.	ing user ne modeling, rograms, a	and analyzes seds with the simulation, nd operating  D.  Spec  0

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
			Specialized Experience: The candidate will have experience managing two or more large Programs or concurrent management of multiple complex Projects, from inception to deployment, in one or more of the following areas:
			Information Engineering - including demonstrated experience managing a Program or Project team responsible for the implementation of information engineering projects. Experience in systems analysis, design and programming using CASE and IE tools and methods, (such as Oracle CASE, IEF CASE and I-CASE). Demonstrated experience in the client/server environment.
			System Architecture and Administration - Must be able to demonstrate experience managing the use of structured analysis, design methodologies and design tools (such as IDEF 1x, entity relationship diagrams, and other design techniques), object oriented principles, and experience with the logical and physical functional, operational, and technical architecture of large and complex information systems. Must have demonstrated experience directing the use of current DBMS's technologies, application design utilizing various DBMS and experience with DBMS internals.
C520 13 C520 15	F-32	Senior Management Consultant (Financial)	Business Process Reengineering - including Overseeing the facilitation, training, methodology development and evaluation, process reengineering across all phases, identifying best practices, change management, activity and data modeling, or information system development methods and practices; or
			Communications - including managing a team responsible for protocol analysis and knowledge of OSI protocol (such as TCP/IP, X.25.X.400 and X.500). Experience with current applicable technology, (such as ATM, frame relay, bridges, routers, gateways, FDDI, network operating systems). MCSE certification, CNE or ECNE experience a plus. Overseeing operation and maintenance of communication network systems that may be mainframe, mini, or client/server based. Direct Program or Project team in the definition of computer security requirements for high level applications, evaluation of approved security product capabilities, and developing solutions to MLS problems.
			General experience includes demonstrated exceptional written and oral communications skills, including project plans, white papers, proposals and formal presentations. Must have demonstrated experience in managing all key project areas.
			Responsibilities: Serves as the Program Manager of a large multi-task effort, applying a wide spectrum of disciplines for the planning, analysis, design, implementation and support of assigned tasks. Oversees development of analytical and computational techniques and methodology for problem solutions. Directs enterprise wide strategic systems planning, business information planning, business and analysis.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ry Descrip	tion			
			automated applicable migration responsibi Managem	tools; such , directs tea strategic ar lities and re	h as Integra am in the a nd planning eports any	nted Compu pplication of document	ter-Aided S of reverse e s. May per	planning an Software En ngineering form a qual s according	ngineering and re-eng ity assuran	(I-CASE) tineering discerole. Ide	ools. As sciplines to entifies all	develop task
			No De	egree	Associ	iate's	Bache	elor's	Masi	ter's	Pl	n.D.
			Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
			15 10 12 8 10 6 8 5 6 4									

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
C520 13 C520 15	F-33	Management Consultant (Financial)	Specialized Experience: The candidate will have experience managing at least one major Program or multiple concurrent medium to large complex Projects, from inception to deployment, in one or more of the following areas:  Information Engineering - including demonstrated experience managing a technical team responsible for the implementation of information engineering projects. Experience in systems analysis, design and programming using CASE and IE tools and methods, (such as Oracle CASE, IEF CASE and I-CASE). Demonstrated experience in the client/server environment.  System Architecture and Administration - Must be able to demonstrate use of structured analysis, design methodologies and design tools (such as IDEF 1x, entity relationship diagrams, and other design techniques), object oriented principles, and experience with the logical and physical functional, operational, and technical architecture of large and complex information systems. Must have demonstrated experience using current DBMS's technologies, application design utilizing various DBMS and experience with DBMS internals.  Business Process Reengineering - including facilitation, training, methodology development and evaluation, process reengineering across all phases, identifying best practices, change management, activity and data modeling, or information system development methods and practices; or  Communications - including protocol analysis and knowledge of OSI protocol (such as TCP/IP, X.25.X.400 and X.500). Experience with current applicable technology, (such as ATM, frame relay, bridges, routers, gateways, FDDI, network operating systems). MCSE certification, CNE or ECNE experience a plus. Operation and maintenance of communication network systems that may be mainframe, mini, or client/server based. Work with senior staff to define computer security requirements for high level applications, evaluation of approved security product capabilities, and developing solutions to MLS problems.  General experience includes demonstrated exceptional wr

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ry Descrip	tion			
			automated to directs team strategic and and reports a	in the appl l planning o	lication of 1	everse eng May perfo	ineering an orm a qualit	nd re-engine ty assuranc	eering disci e role. Ide	plines to dentifies all ta	evelop mig	ration
			No De	egree	Associ	ate's	Bache	lor's	Mast	er's	Ph	.D.
			Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
			10 6 8 5 6 4 4 2 3 1							1		

Specialized Experience: The candidate will have both technical and management experience, from inception to deployment, of two or more large-scale complex Projects in one or more of the following areas:  Information Engineering - including demonstrated experience as the senior technical member of a team responsible for the implementation of information engineering projects. Experience in systems analysis, design and programming using CASE and IE tools and methods, (such as Oracle CASE, IEF CASE and I-CASE). Demonstrated experience in the client/server environment.  System Architecture and Administration - Must be able to demonstrate use of structured analysis, design methodologies and design tools (such as IDEF 1x, entity relationship diagrams, and other design techniques), object oriented principles, and experience with the logical and physical functional, operational, and technical architecture of large and complex information systems. Must have demonstrated experience using current DBMS's technologies, application design utilizing various DBMS and experience with DBMS internals.  Business Process Reengineering - including facilitation, training, methodology development and evaluation, process reengineering across all phases, identifying best practices, change management, activity and data modeling, or information system development methods and practices; or Communications - including protocol analysis, knowledge of OSI protocol (such as TCP/IP, X.25.X.400 and X.500). Experience with current applicable technology, (such as ATM, frame relay, bridges, routers, gateways, FDDI, network operating systems). MCSE certification,	SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
CNE or ECNE experience a plus. Operation and maintenance of communication network systems that may be mainframe, mini, or client/server based. Work with senior staff to define computer security requirements for high level applications, evaluation of approved security product capabilities, and developing solutions to MLS problems.  General experience includes demonstrated exceptional written and oral communications skills, including White Papers and formal presentations. Must have demonstrated experience in execution of key project areas. Demonstrated ability to work independently or under only general direction.  Responsibilities: Serves as a Technical Project Lead or Manager across all major technical areas of the project, applying a wide spectrum of disciplines for the planning, analysis, design, implementation and support of assigned tasks. Develops analytical and computational techniques and methodology for problem solutions. Performs enterprise wide strategic systems planning, business information planning, business and analysis. Performs process and data modeling in support of the planning and analysis	Proposed  C520 13		(e.g. Labor Category or Job Title/Task)  Principal Consultant II	Specialized Experience: The candidate will have both technical and management experience, from inception to deployment, of two or more large-scale complex Projects in one or more of the following areas:  Information Engineering - including demonstrated experience as the senior technical member of a team responsible for the implementation of information engineering projects. Experience in systems analysis, design and programming using CASE and IE tools and methods, (such as Oracle CASE, IEF CASE and I-CASE). Demonstrated experience in the client/server environment.  System Architecture and Administration - Must be able to demonstrate use of structured analysis, design methodologies and design tools (such as IDEF 1x, entity relationship diagrams, and other design techniques), object oriented principles, and experience with the logical and physical functional, operational, and technical architecture of large and complex information systems. Must have demonstrated experience using current DBMS's technologies, application design utilizing various DBMS and experience with DBMS internals.  Business Process Reengineering - including facilitation, training, methodology development and evaluation, process reengineering across all phases, identifying best practices, change management, activity and data modeling, or information system development methods and practices; or Communications - including protocol analysis, knowledge of OSI protocol (such as TCP/IP, X.25.X.400 and X.500). Experience with current applicable technology, (such as ATM, frame relay, bridges, routers, gateways, FDDI, network operating systems). MCSE certification, CNE or ECNE experience a plus. Operation and maintenance of communication network systems that may be mainframe, mini, or client/server based. Work with senior staff to define computer security requirements for high level applications, evaluation of approved security product capabilities, and developing solutions to MLS problems.  General experience includes demonstrated exceptional written a

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ry Descrip	tion			
			responsibi		eports any					ce role. Ide am Manage		ask
			No De	egree	Associ	ate's	Bache	lor's	Mast	ter's	Ph	.D.
			Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
			12 8 10 6 8 5 6 4 2									

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
C520 13 C520 15	F-35	Principal Consultant I (Financial)	Specialized Experience: Candidate will have both technical and management experience, from inception to deployment, of one or more large-scale complex Projects in one or more of the following areas:  Information Engineering - including demonstrated experience as a senior member of a team responsible for the implementation of information engineering projects. Experience in systems analysis, design and programming using CASE and IE tools and methods, (such as Oracle CASE, IEF CASE and I-CASE). Demonstrated experience in the client/server environment.  System Architecture and Administration - Must be able to demonstrate use of structured analysis, design methodologies and design tools (such as IDEF 1x, entity relationship diagrams, and other design techniques), object oriented principles, and experience with the logical and physical functional, operational, and technical architecture of large and complex information systems. Must have demonstrated experience using current DBMS's technologies, application design utilizing various DBMS and experience with DBMS internals.  Business Process Reengineering - including facilitation, training, methodology development and evaluation, process reengineering across all phases, identifying best practices, change management, activity and data modeling, or information system development methods and practices; or Communications - including protocol analysis, knowledge of OSI protocol (such as TCP/IP, X.25.X.400 and X.500). Experience with current applicable technology, (such as ATM, frame relay, bridges, routers, gateways, FDDI, network operating systems). MCSE certification, CNE or ECNE experience a plus. Operation and maintenance of communication network systems that may be mainframe, mini, or client/server based. Work with senior staff to define computer security requirements for high level applications, evaluation of approved security product capabilities, and developing solutions to MLS problems.  General experience includes demonstrated exceptional written and oral communic

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)				Labo	or Categor	ry Descript	ion			
			applicable, planning do any change Alternate E	es or sugges	May perfor	m a quality	assurance	role. Ident	ifies all tas			
			No De	gree	Associ	ate's	Bache	lor's	Mast	er's	Ph.	D.
			Gen Spec Gen Spec Gen Spec Gen Spec							Spec		
			12 8 10 6 8 5 6 4 4 2							2		

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ry Descrip	tion			
C520 13 C520 15	F-36	Senior Analyst (Financial)	under gene systems, in environme ability to f computer papplicable desired.  General exproven absystems are Responsible systems are developmed concept are Project Martin for approving status repouser representations.	eral direction cluding exent. Knowl formulate sprograms. CASE and experience reality to work allysis is remailed to user stanger to entral of major orts and delignmentatives.	on on the arperience in edge of state decification. Demonstrate tools are equired including the equired. Described in the equired of the end edge of the edge of t	nalysis and a database rate-of-the-aras for computed experiend methods ludes increasently on comonstrated endently on lutions. Preserview of and for progrem solution istallations centations of echnical directions of the computed in the co	design of benanagement storage a uter programence in system, (such as of the system), (such as o	ousiness apport concepts, and retrieval ammers to use memors analys. Oracle CAS onsibilities in lication proparation and written an application and written and application or an include for coordance with satisfaction milestone am concept ower levels.	plications of Experience and methods in the methods in the methods in the methods in the method in t	ster's	, large-scalent/server as well as the and debugg aming using B, is strong thinical naturases of ans skills.  I phases of forming soft the designates with the ions, if need and the area of the area of the designates with the ions, if need and the area of the area of the designates with the ions, if need and the area of the area o	he ting of gly ly ly lare.  It ware le ded, lend
			Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
1			12	8	10	6	8	5	6	4	4	2

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				Labo	or Categoi	ry Descript	ion			
C520 13 C520 15	F-37	Analyst (Financial)	direction of including Knowledg General ex Proven ab systems an Responsibility Manager tapproval of	d Experience on the analysexperience respectively. The control of	sis and des in database f-the-art sto equired incl c under ger quired. Des orks indepe f systems a oblem solu tems instal	sign of busing management or age and residudes increased	ness applicent concept ent concept etrieval measing respondent on on compexceptional under gene provide rese	ations on co s. Experienthods is reconsibilities in plex applical written an ral direction	omplex, lar ace in the cl quired. a assignme ation probled oral com an on completoordinates	ge-scale sy ient/server nts of a tec ems involv munication ex applicat with the T	stems, environme hnical natu ing all phas as skills. ion problem ask/Project	re. ses of ms
			No Do	egree	Associ	iate's	Bache	lor's	Mast	er's	Ph	.D.
			Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
			10	6	8	5	6	4	4	2	3	1

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Categoi	ry Descript	tion			
C520 13 C520 15	F-38	Junior Analyst (Financial)	and design manageme storage and General ex Proven abi analysis is Responsib of systems	of busines ont concepts of retrieval reperience relity to work required. Stillities: Wo analysis to obtain and stallations.	s applications. Experient nethods is quired including under ger Strong writh orks under provide requires satisfa	ludes increa neral directi ten and ora	plex, large- ient/server asing respon on on appl 1 communi ection on co Coordinate	escale syste environme insibilities i ication pro- cations skill complex appes with the	ms, includint and known assignme blems involls are desirablication processions.	ng experies wledge of s  nts of a tec lving all ph red.  oblems invo	nce in data tate-of-the- hnical natu asses of sys olving all p	base art re. tems
			No De	gree	Associ	iate's	Bache	lor's	Mast	er's	Ph	.D.
			Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
			6	4	5	3	3	1	2	1	1	1

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ry Descri	ption			
C871 1 C871 2 C871 3 C871 4 C871 5 C871 6	E-1	Program Manager (Engineering)	Spec depl func requ man man Educ othe	cialized ex oyment, d tional area irements of agement a agement p cational R or related s	emonstrat as includir of the type and control policies. equirement cientific o	equired in ed ability ( ag the use of s of tasks d of funds of at: Bachelor r technical	ad manager cludes: con to provide of differen to be perfo and resource or's Degree I discipline	mplete eng guidance a t technolog rmed, abil ces, and pr in Engine	ineering p and direction gies. Prove ity to revie rovide dire	roject dev on in mult en expertis ew and eva ction to er	elopment f iple tasks a e in unders aluate all w asure comp	from inceptoross seventanding proork perforoliance with	eral rogram rmed, h all
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
				N/A	N/A	14	5	12	4	10	3	8	2

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				]	Labor Ca	tegory De	scription				
C871 1 C871 2 C871 3 C871 4 C871 5 C871 6	E-2	Sr. Project Manager (Engineering)	complete guidance a technolog ability to a provide di Education other relati	engineerin and directi ies. Prover review and irection to	g project of on in mult n expertise l evaluate a ensure con ent: Bache fic or techr	levelopme iple tasks a in underst all work pe mpliance w elor's Degi	nt from inc across seve anding pro- erformed, i with all manage aree in Engi	ception to eral function ogram request manage ment	deployment on all areas some on a lareas some on the contract of the contract	nt, demons including to of the type trol of fundamental	trated abil he use of s of tasks ds and res formation	red include lity to providifferent to be perfo sources, and Systems, of	ide ormed, d

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ry Descri	ption			
C871 1 C871 2 C871 3 C871 4 C871 5 C871 6	E-3	Project Manager (Engineering)	com mar Edu othe	plete engi nagement a cation Rec er related s ernate Expo No D	neering pround control quirement: cientific or erience: egree	oject deve of funds a Bachelor r technical	lopment from the source of the	om inceptices and the n Engineer	on to depl e ability to ring, Com	oyment, do manage n puter Scier Mas	experience emonstrate nulti-task c nce, Inform ter's	ed capabili ontracts. nation Syst	ty in the tems, or
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
				10	5	8	4	6	3	4	2	2	0

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ry Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5 C871 6	E-4	Principal Expert/Consultant (Engineering)	thro expe Edu othe	ugh the puertise and a cation Rec er related s	ablishing of ability in squirement:	f papers, a olving cor Bachelor <sup>2</sup> r technical	dvanced d nplex prob s Degree i	egrees or t lems in an n Engineer	echnically efficient a ring, Com	unique pr and unique outer Scier	oject work	a. Demons		
					<u>U</u>								-	
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				N/A	N/A	N/A	N/A	15	10	13	8	11	6	

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption			
C871 1 C871 2 C871 3 C871 4 C871 5 C871 6	E-5	Sr. Expert/Consultant (Engineering)	thro expe Edu othe	ugh the puertise and a	ablishing of ability in some purification of the control of the co	f papers, a olving cor Bachelor	dvanced d nplex prob	egrees or t lems in an n Engineer	echnically efficient	unique prand unique	oject work	. Demons	
C8/10				No D	egree	Assoc	ciate's	Bach	elor's	Mas	ster's	Ph	.D.
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
				16	8	14	7	12	6	10	5	8	4

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ry Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5 C871 6	E-6	Expert/Consultant (Engineering)	thro expo Edu othe	ugh the puertise and a cation Received related s	ablishing of ability in squirement:	f papers, a olving cor Bachelor' r technical	dvanced d nplex prob s Degree i	egrees or t lems in an n Engineer	echnically efficienta ring, Com	unique pr and unique outer Scier	oject work	. Demons		
					<u>U</u>									
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				14	7	12	6	10	5	8	4	6	3	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Ü	ory Descri				
C871 1 C871 2 C871 3 C871 4 C871 5 C871 6	E-7	Sr. Scientist (Engineering)	Experience: P deployment, d functional area engineering te demonstrated history of incr  Education Rec Science, or oth  Alternate Exp  No D  Gen  12	emonstrate as and use chnology. ability in n eased resp quirement: ner related	ed ability to of different of different on stranging consibilities. Bachelor scientific	o provide nt technolo rated skills complex m s.	technical gies. Musin the manulti-task con Enginee	guidance at t have provinagement a ontracts. C	nd direction wen experts and control deneral expensions, P	on in multiplise in relevel of funds a perience sh	ple tasks a ant field a and resour rould inclu emistry, C	cross several nd/or ces and ide past

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5	E-8	Scientist (Engineering)	Edu Scie	nology. G	eneral exp quirement: ner related	erience sh Bachelor	ould includes s Degree i	de past his n Engineer	tory of inc	reased resp	vant field a ponsibilition hysics, Ch	es.	C	
C871 6				No D	egree	Assoc	ciate's	Bach	elor's	Mas	ter's	Ph	ı.D.	
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				7	3	6	2	3	1	1	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)						Ü	ry Descri				
C871 1 C871 2 C871 3 C871 4 C871 5 C871 6	E-9	Lead Engineer (Engineering)	integengi guid tech man cont Educ Infor	gration, an neering pr lance and o nologies. I agement a racts.	d analysis roject deve direction i Proven exp and control quirement: ystems, or erience:	of comple elopment f n multiple pertise in a l of funds a Bachelor other rela	ex systems from incep e tasks acro applying er and resour	. Specialize tion to depose several ngineering ces, demonstrate the Engineer fic or technology.	ed experie bloyment, functiona related tec astrated ab	nce requir demonstra d areas and chnologies ility in ma ics, Chemi bline.	ed include ted ability	s: complet to provide g the use of rated skill mplex mul	e technical of different in the ti-task
				N/A	N/A	N/A	N/A	15	10	13	8	11	6

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5	E-10	Sr. Engineer (Engineering)	Edu Bus	rdinating d	etailed phaguirement:	ases of eng Bachelor'	gineering p s Degree i	orojects. n Engineer	ring, Com	-	scheduling		ng, and/or tems,	
C871 6				No D	egree	Assoc	ciate's	Bach	elor's	Mas	ster's	Ph	ı.D.	
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				12	6	10	5	8	4	5	2	3	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5	E-11	Engineer (Engineering)	Edu Bus	hinery, an	d/or equip quirement: ther related	ment. Bachelor	s Degree i	n Engineer	ring, Com	J	systems of nce, Inforn	•	, materials,	,
C871 6				No D	egree	Assoc	ciate's	Bach	elor's	Mas	ter's	Ph	ı.D.	
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				8	4	6	3	4	2	2	1	0	0	

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5	E-12	Jr. Engineer (Engineering)	Edu Bus	erience: E cation Rec iness, or o ernate Expe	quirement: ther relate	Bachelor'	s Degree i	n Enginee	ring, Com	puter Sciei	nce, Inforn	nation Syst	tems,	
C871 5				No Degr	ee	Associat	e's	Bachelo	r's	Master's	3	Ph.D.		
C6/10				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				5	0	3	0	1	0	0	0	0	0	

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5	E-13	Sr. Systems Engineer (Engineering)	Edu othe	tronics, co	mputer ne quirement: cientific or	tworking, Bachelor'	mini- and s Degree i	microcom n Enginee	puters, and	l/or digital	sign, integr and graph	ic display	•	f
C871 6				No D	egree	Assoc	ciate's	Bach	elor's	Mas	ter's	Ph	ı.D.	
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	1
				12	6	10	5	7	3	5	2	3	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5	E-14	Systems Engineer (Engineering)	Edu othe	onsibilitie cation Rec	s in design quirement: cientific or	and/or ma	aintenance s Degree i	of comple n Engineer	ex electron	ic systems	ed includes nce, Inforn			
C871 6				No D	egree	Assoc	ciate's	Bach	elor's	Mas	ter's	Ph	ı.D.	
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				8	4	6	3	4	2	2	1	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ry Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5	E-15	Jr. Systems Engineer (Engineering)	Edu othe	ro-comput cation Rec	ers, and/or quirement: cientific or	digital an  Bachelor	d graphic o s Degree i	display sys n Engineer	stems.		omputer no		, mini- and tems, or	
C871 6				No D	egree	Assoc	ciate's	Bach	elor's	Mas	ter's	Ph	ı.D.	
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				5	0	3	0	1	0	0	0	0	0	

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)						or Catego					
C871 1 C871 2 C871 3 C871 4 C871 5 C871 6	E-16	Senior Systems Analyst (Engineering)	expo phas Edu Bus	erience in a ses of syste	all aspects ems techno quirement: ther related erience:	of system ology and Bachelor d scientific	s analysis. functional/ s Degree i	Specialize  /user area of  n Engineer	ed experier operations ring, Comp ne.	nce require outer Scien	ytical proje d includes nce, Inforn	: experien	e ms,
				No D	egree	Assoc	iale s	Dacii	eior s	IVIas	ter s	PII	
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
				12	6	10	5	8	4	4	2	2	0

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ry Descrij	ption				
C871 1 C871 2 C871 3 C871 4	E-17	Systems Analyst (Engineering)	Edu Bus	cation Req	ther related	Bachelor'	s Degree i	n Engineer	ring, Com	•	nistration.	nation Syst	tems,	
C871 5 C871 6				No D	egree	Assoc	iate's	Bach	elor's	Mas	ter's	Ph	.D.	
C6/10				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	i
				7	3	6	2	3	1	0	0	0	0	

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption			
C871 1 C871 2 C871 3 C871 4	E-18	Jr. Systems Analyst (Engineering)	Edu Bus	cation Rec	ther related	Bachelor'	s Degree i	n Engineer	ring, Com	outer Scier	nce, Inform	nation Syst	ems,
C871 5 C871 6				No D	egree	Assoc	ciate's	Bach	elor's	Mas	ter's	Ph	.D.
C6/10				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
				5	0	3	0	1	0	0	0	0	0

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)							ory Descri				
C871 1 C871 2 C871 3 C871 4 C871 5 C871 6	E-19	Sr. Software Eng/Analyst (Engineering)	expection clier oper	erience in nt/server a rating syste cation Req	analysis, d rchitecture ems. quirement: cientific or	lesign or res, network  Bachelor	naintenancking techn	e of compiques and n Enginee		re systems databases	s, including , programi	g compute ning langt	r simulation, pages, and/or
				No D	egree	Assoc	iate's	Bach	elor's	Mas	ter's	Ph	.D.
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
				10	5	8	4	6	3	4	2	2	1

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption			
C871 1 C871 2 C871 3 C871 4 C871 5 C871 6	E-20	Software Eng/Analyst (Engineering)	incliprog Edu othe	uding com gramming cation Rec er related s	puter simu languages luirement: cientific or	lation, clic , and/or op Bachelor'	ent/server perating system is Degree i discipline	architectur stems. n Enginee	res, networ	king techr	omplex sof niques and nce, Inforn ter's	protocols,	databases,
				8	4	6	3	4	2 2	2	1	0	0

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)						Ü	ory Descri				
C871 1 C871 2 C871 3 C871 4 C871 5 C871 6	E-21	Jr. Software Engineer/Analyst (Engineering)	incluprog Edu othe	uding com gramming cation Rec er related s	puter simu languages quirement: cientific or erience:	ilation, clio, , and/or op Bachelor' r technical	ent/server berating system is Degree i discipline	architectur stems. n Enginee	res, networ	king techn	nce, Inform	protocols,	databases, eems, or
				No D	egree	Assoc	ciate's	Bach	elor's	Mas	ter's	Ph	.D.
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
				5	0	3	0	1	0	0	0	0	0

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ry Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5 C871 6	E-22	Sr. Test Engineer (Engineering)	mec cont Edu Bus	hanical, el crol, testing cation Rec iness, or o	ectro-mec g, and/or re quirement: ther related erience:	hanical and evision and Bachelor'd scientific	d electrica I version c s Degree i c or technic	l/electroniontrol.  n Engineer cal discipli	c systems. ring, Comj	Competer outer Scien	ncy in qual	ity assurar		
				No D	egree	Assoc	iate's	Bach	elor's	Mas	ter's	Ph	.D.	
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				12	6	10	5	7	3	5	2	3	1	-

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5	E-23	Jr. Test Engineer (Engineering)	elec Edu Bus	trical/elec	tronic systement: ther related	ems. Bachelor	s Degree i	n Engineer	ring, Com		mechanica nce, Inforn		tems,	
C871 6				No D	egree	Assoc	ciate's	Bach	elor's	Mas	ter's	Ph	ı.D.	
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				7	0	5	0	3	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ory Descri	ption			
C871 1 C871 2 C871 3 C871 4 C871 5 C871 6	E-24	Sr. Information Spec. (Engineering)	Experience: Prequired inclusions where recognitions are contacted as a second s	des: Know pertinent s e projects. on of develo quirement: scientific of	vledge of a system sof Knowledg opments po Bachelor r technical	pplications tware and of e of current otentially a solutions	s programs equipment at system s applicable n Enginee	ming and a t character oftware an to the prop	nalysis tec -characteri d equipmo posed appl puter Scien	chniques co istics in ord ent technol ication.	ombined we der to gath ogy that we hation Sys	vith the er data vould enable

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ory Descri	otion			
C871 1 C871 2 C871 3 C871 4 C871 5 C871 6	E-25	Information Spec. (Engineering)	Experience: P required inclu knowledge of relevant to the developments  Education Rec other related s  Alternate Exp  No E Gen 9	pertinent see projects. potentially quirement:	vledge of a system sof Knowledg y applicab Bachelor r technical	application ftware and ge of curre le to the pr 's Degree i	s program equipmen nt system oposed ap n Enginee	ming and at character software a plication.	analysis te -character nd equipn outer Scier	echniques or ristics in or nent techno	combined rder to gat plogy to re nation Sys	with the her data ecognize

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ry Descri	ption			
C871 1 C871 2 C871 3 C871 4 C871 5 C871 6	E-26	Jr. Information Spec. (Engineering)	Experience: Experience in the analysis and design of system applications. Specialized experience required includes: Knowledge of applications programming and analysis techniques. Knowledge of current system software and equipment technology.  Education Requirement: Bachelor's Degree in Engineering, Computer Science, Information Systems, or other related scientific or technical discipline.  Alternate Experience:										
C8/10				No D	egree	Assoc	iate's	Bach	elor's	Mas	ter's	Ph	.D.
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
				7	0	5	0	3	0	0	0	0	0

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ry Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5 C871 6	E-27	Sr. Logistician (Engineering)	anal syst Edu disc	ysis of gorems, capal cation Recipline.	vernment l pilities, and quirement:	ogistics re I processe Bachelor	quirement s.	s, includin	g in-depth	knowledg	gressive ex gree of gover her related	nment log		ıl
				NOD	egree	ASSOC	Tate s	Dacii		IVIAS	iei s	r II	ı.D.	
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				15	5	13	4	12	3	10	2	8	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5	E-28	Logistician (Engineering)	Edu disc	wledge of	governme quirement:	nt logistics	s systems,	capabilitie	es, and pro	cesses.	•		ing in-dept	
C871 6				No D	egree	Assoc	ciate's	Bach	elor's	Mast	er's0	Ph	ı.D.	
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				8	4	6	3	4	2	2	1	2	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5	E-29	Jr. Logistician (Engineering)	gove Edu disc	ernment lo	gistics sys	tems, capa	bilities, ar	nd process	es.		s, includin ner related		ty with	1
C871 6				No D	egree	Assoc	ciate's	Bach	elor's	Mas	ter's	Ph	ı.D.	
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				5	0	3	0	1	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5 C871 6	E-30	Sr. Functional Analyst (Engineering)	task engi Edu othe	order specineering procession Recorder related sernate Expo	cific requirects.  quirement: cientific or	rements. D  Bachelor'	emonstrat s Degree i discipline	ed ability in Enginee	erience rec in develop ring, Comp elor's	ing function	onal require	ements for	complex	
				11	5	9	4	7	3	5	2	3	1	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5	E-31	Functional Analyst (Engineering)	Edu othe	irements.	Demonstration De	ated ability  Bachelor	y in develo s Degree i	ping funct n Engineer	ional requ	irements fo	e of task or or complex nce, Inforn	k engineeri	ing project	s.
C871 6				No D	egree	Assoc	ciate's	Bach	elor's	Mas	ter's	Ph	ı.D.	
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				9	4	7	3	5	2	3	1	1	0	

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5	E-32	Jr. Functional Analyst (Engineering)	Edu othe	eloping fur	nctional requirement:	quirement Bachelor	s for engin s Degree i	eering pro	jects.	-	ic requirer		·	
C871 6				No D	egree	Assoc	ciate's	Bach	elor's	Mas	ter's	Ph	ı.D.	
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				7	0	5	0	3	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5	E-33	Training Specialist (Engineering)	Experience: Progressive experience in developing and providing user training on computer hardware and application software. Demonstrated ability to effectively communicate and interface with new trainees and provide clear, concise hands on training.  Education Requirement: Bachelor's Degree in any field.  Alternate Experience:											
C871 6				-	egree	Assoc	iate's	Bach	elor's	Mas	ter's	Ph	ı.D.	
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				8	0	6	0	4	0	2	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)							ory Descri					
C871 1 C871 2 C871 3 C871 4 C871 5 C871 6	E-34	Technical Writer (Engineering)	requand/ and/ Edu disc	iires progr or industr	essive kno y standard juirement: erience:	wledge of s.	technical	documents	s and a goo	od understa	cumentation and ing of a ting, Busing	pplicable	Governmer er related	nt
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				8	4	6	3	4	2	2	1	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5	E-35	Program Control Specialist (Engineering)	Experience: Progressive experience in general accounting and management activities. Specialized experience required includes: Preparation and analysis of financial statements, tracking of project costs and maintenance of project cost spreadsheets.  Education Requirement: Bachelor's Degree in Business or other related discipline.  Alternate Experience:											
C871 6				No D	egree	Assoc	iate's	Bach	elor's	Mas	ter's	Ph	ı.D.	
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				8	4	6	3	4	2	2	1	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption				
C871 1 C871 2 C871 3	F 00	Engineer Intern – SCA	Experience: Educational background in a technical discipline.  CA Alternate Experience:											
C871 4	E-36	(Engineering)		No D	egree	Assoc	ciate's	Bach	elor's	Mas	ter's	Ph	ı.D.	
C871 5				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
C871 6				1	0	0	0	0	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption				
C871 1 C871 2 C871 3 C871 4	E-37	Log Technician – SCA (Engineering)	Experience: Knowledge in the analysis of government logistics requirements, including familiarity with government logistics systems, capabilities, and processes.  SCA  Education Requirement: High School Diploma  Alternate Experience:											
C871 5 C871 6				No D	egree	Assoc	ciate's	Bach	elor's	Mas	ter's	Ph	.D.	
C6/10				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	l
				2	0	0	0	0	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5 C871 6	E-38	Sr. Engineering Technician – SCA (Engineering)	Edu othe	erial assen cation Reg er related s ernate Expe No D	nbly, stress quirement: cientific or erience: egree	Bachelor' technical	lities, and s Degree i discipline	n Enginee: . Bach	ring, Comp	outer Scier Mas	nce, Inform	nation Syst	.D.	ic
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	i
				5	2	3	1	2	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption		
C871 1 C871 2 C871 3 C871 4 C871 5 C871 6	E-39	Engineering Technician – SCA (Engineering)	Edu	erience: Pr cation Req ernate Expe No De Gen 3	uirement:	High Scho		na	elor's Spec 0		oabilities, a	.D. Spec 0

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption				
C871 1 C871 2 C871 3 C871 4	E-40	Jr. Engineering Technician – SCA	Experience: Progressive experience in basic material assembly, stresses, capabilities, and limitations.  Education Requirement: High School Diploma  Alternate Experience:											
C871 5		(Engineering)		No D	egree	Assoc	ciate's	Bach	elor's	Mas	ter's	Ph	.D.	
C871 6				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				2	0	0	0	0	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)							ory Descri				
C871 1 C871 2 C871 3 C871 4 C871 5 C871 6	E-41	Sr. Administrative Specialist – SCA (Engineering)	Experience: Progressive office and/or clerical experience. Performs diversified clerical, administrative and general office duties in support of various engineering tasks. This position requires knowledge of applicable policies, organization, and a high level of technical skills using automation tools including word processing and graphics.  Education Requirement: High School Diploma  Alternate Experience:										
00710				No D	egree	Assoc	riate's	Bach	elor's	Mas	ter's	Ph	.D.
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
				4	0	2	0	0	0	0	0	0	0

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ry Descrij	ption				
C871 1 C871 2 C871 3 C871 4 C871 5	E-42	Administrative Specialist – SCA (Engineering)	Experience: Office and/or clerical experience. Performs diversified clerical, administrative and general office duties in support of various engineering tasks. This position requires knowledge of applicable policies, organization, and proficiency in the use of automated tools including word processing and graphics.  Education Requirement: High School Diploma  Alternate Experience:										ce	
C871 6				No D	egree	Assoc	iate's	Bach	elor's	Mas	ter's	Ph	.D.	
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				2	0	0	0	0	0	0	0	0	0	ı

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5	E-43	Jr. Administrative Specialist – SCA (Engineering)	Experience: Performs diversified clerical, administrative and general office duties in support of various engineering tasks. This position requires proficiency in the use of automated tools including work processing and graphics.  Education Requirement: High School Diploma  Alternate Experience:											
C871 6				No D	egree	Assoc	iate's	Bach	elor's	Mas	ter's	Ph	.D.	
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				0	0	0	0	0	0	0	0	0	0	

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ry Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5	E-44	Sr. Draftsman – SCA (Engineering)	Experience: Progressive experience in preparing specifications and drawings using AutoCAD and related engineering design software. Demonstrated ability in the use of printers, plotters and other AutoCAD peripheral devices. Requires one-year trade school certification.  Education Requirement: High School Diploma and one year trade certificate.  Alternate Experience:											
C871 6				No D	egree	Assoc	ciate's	Bach	elor's	Mas	ter's	Ph	ı.D.	
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				7	0	0	0	0	0	0	0	0	0	

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption				
C871 1 C871 2 C871 3 C871 4 C871 5	E-45	Draftsman – SCA (Engineering)	Experience: Progressive experience in preparing specifications and drawings using AutoCAD and related engineering design software. Demonstrated ability in the use of printers, plotters and other AutoCAD peripheral devices. Requires one-year trade school certification.  Education Requirement: High School Diploma and one year trade certificate.  Alternate Experience:											
C871 6				No D	egree	Assoc	iate's	Bach	elor's	Mas	ster's	Ph	ı.D.	
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				5	0	0	0	0	0	0	0	0	0	

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description											
C871 1 C871 2 C871 3 C871 4 C871 5	E-46	Jr. Draftsman – SCA (Engineering)	engi Edu	erience: Pr ineering de cation Rec	esign softw uirement:	vare. Requ	ires one-ye	ear trade so	chool certi	fication.	s using Au	itoCAD an	d related	
C871 6				No D	egree	Assoc	ciate's	Bach	elor's	Mas	ter's	Ph	.D.	
C6/10				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	
				3	0	0	0	0	0	0	0	0	0	

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
C874 4	T-1	Technical Trainer 1 (Training)	Functional Description: Under close supervision presents basic training programs for customers.  Tests trainees to measure their learning progress and to evaluate effectiveness of training presentations. Conducts training classes involving basic topics.  Education/Experience: HS or equivalent, 0-2 yrs exp.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
C874 4	T-2	Technical Trainer 2 (Training)	Functional Description: Under very general direction develops and presents training programs for customers. Searches source materials to develop instructor training curriculum and participates in writing course documents. Works with outside vendors to schedule programs and to determine the training support materials required. Conducts training programs on topics and designs and helps to develop training program elements/modules.  Education/Experience: Typically BA/BS or equivalent, 2-4 yrs exp

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
C874 4	T-3	Technical Trainer 3 (Training)	Functional Description: With wide range of knowledge develops and presents complex training programs for customers. Tests trainees to measure their learning progress and to evaluate effectiveness of training presentations. Conducts training programs on complex topics and designs and develops training program elements/modules. Provides guidance and direction to less experienced trainers utilizing areas of expertise and training skills.  Education/Experience: Typically BA/BS or equivalent, 5-7 yrs exp.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
C874 4	T-4	Technical Trainer Lead (Training)	Functional Description: Develops, oversees work of more junior trainers and presents complex training programs for customers. Conducts training programs on all topics and designs and develops training program elements/modules. Formulates training policies and schedules. Utilizes knowledge of identified training needs, company production processes, business systems or changes in products, procedures or services. Oversees and reviews the development of teaching aids including training manuals, demonstration models, reference materials and visual aids. Provides guidance and direction to less experienced trainers utilizing strong technical and training skills.  Education/Experience: Typically BA/BS or equivalent, 7-9 yrs exp.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
C874 4	T-5	Functional Analyst 1 (Training)	Functional Description: Under close supervision, analyzes factors and components of systems to recommend and institute changes to increase efficiency. Assists in planning studies of work problems and procedures such as organizational changes, communication, information flow, integrated production methods or cost analysis. Provides expertise in one or more functional areas such as financial, logistics, operations, human resources or medical. Typically interfaces with development personnel or teams. Identifies and resolves conflicting requirements. Provides system information for incorporation into training materials. May conduct training classes involving basic topics.  Education/Experience: Typically BS or equivalent + 0-2 yrs exp. involving basic topics.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
C874 4	T-6	Functional Analyst 2 (Training)	Functional Description: Under general supervision, analyzes factors and components of systems to recommend and institute changes to increase efficiency. Plans studies of work problems and procedures such as organizational changes, communication, information flow, integrated production methods or cost analysis. Translates user requirements into system specifications, configuration management plans, lifecycle management, documentation and integrated logistics support plans and related operational summaries. Provides expertise in one or more functional areas such as financial, logistics, operations, human resources or medical. Typically interfaces with development personnel or teams. Identifies and resolves conflicting requirements. May conduct training on topics and designs and help to develop training program elements/modules.  Education/Experience: Typically BS or equivalent + 2-4 yrs. exp.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
C874 4	T-7	Functional Analyst 3 (Training)	Functional Description: With a wide range of knowledge analyzes factors and components of systems to recommend and institute changes to increase efficiency. Plans studies of work problems and procedures such as organizational changes, communication, information flow, integrated production methods or cost analysis. Recommends improvements of modifications in sequence of operations, equipment utilization and related matters. Provides expertise in one or more functional areas such as financial, logistics, operations, human resources or medical. Typically interfaces with development personnel or teams. Identifies and resolves conflicting requirements. May conduct training on complex topics and designs and develop training program elements/modules. May supervise and provide technical direction to less experienced Functional Analysts.  Education/Experience: Typically BS or equivalent + 5-7 yrs. exp.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
C874 4	T-8	Functional Analyst Lead (Training)	Functional Description: Oversees the analysis of problems in terms of management information and conceptualizes proposals that afford maximum probability of profit or effectiveness in relation to cost or risk. Performs advanced and complex systematic reviews of selected functions to determine application and design of systems or models. Develops and updates functional or operating manuals outlining established methods of performing work in accordance with organizational policy. Provides expertise in one or more functional areas such as financial, logistics, operations, human resources or medical. Typically interfaces with development personnel or teams. Identifies and resolves conflicting requirements. Oversees and reviews the development of teaching aids including training manuals, demonstration models, reference materials and visual aids. Trains clients or user personnel in the operation and capabilities of proposed models. Provides functional guidance/team leadership on more complex projects.  Education/Experience: Typically BS or equivalent + 7-9 yrs. exp.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
C874 4	T-9	Project Manager 1 (Training)	Functional Description: Assists higher level program/project manager in directing the training project lifecycle by assisting in development of comprehensive project plans to include both long- and short-range goals and milestones. Identifies, acquires, and utilizes company resources to achieve project technical objectives. Directs a project team usually within a matrix organization, monitoring and encouraging functional organizations to complete milestones within specific budgets and schedules. May on occasion interface with external customers as well as top management for the purpose of communicating status of project throughout lifecycle. May supervise direct reports. Trains and directs employee work activities. Signs timecards, prepares performance reviews, handles discipline problems and has input to hiring and firing as directed.  Education/Experience: Typically BA/BS or equivalent + 7-9 yrs.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
C874 4	T-10	Program Manager 1 (Training)	Functional Description: Responsible for the performance of a relatively significant training program or multiple smaller training programs in accordance with contract requirements and company policies, procedures and guidelines. Oversees the technology development and/or application, marketing and resource allocation within program client base. Program area typically represents more than three functional areas such as engineering, systems analysis, quality control and administration. Also responsible for acquiring follow-on business associated with assigned programs and for supporting new business development by leading proposals. Projects managed are typically of moderate technical complexity. Trains and directs employee work activities. Signs timecards, prepares performance reviews, handles discipline problems and has input to hiring and firing.  Education/Experience: Typically B A/BS or equivalent + 12-15 yrs, 1-2 yrs of supervisory

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
874-1,7	M-1	Sr. Management Consultant (Mission)	Specialized Experience: The candidate will have experience managing two or more large Programs or concurrent management of multiple complex Projects, from inception to deployment, in one or more of the following areas:  • Information Engineering - including demonstrated experience managing a Program or Project team responsible for the implementation of information engineering projects. Experience in systems analysis, design and programming using CASE and IE tools and methods, (such as Oracle CASE, IEF CASE and I-CASE). Demonstrated experience in the client/server environment.  • System Architecture and Administration - Must be able to demonstrate experience managing the use of structured analysis, design methodologies and design tools (such as IDEF 1x, entity relationship diagrams, and other design techniques), object oriented principles, and experience with the logical and physical functional, operational, and technical architecture of large and complex information systems. Must have demonstrated experience directing the use of current DBMS's technologies, application design utilizing various DBMS and experience with DBMS internals.  • Business Process Reengineering - including Overseeing the facilitation, training, methodology development and evaluation, process reengineering across all phases, identifying best practices, change management, activity and data modeling, or information system development methods and practices; or  • Communications - including managing a team responsible for protocol analysis and knowledge of OSI protocol (such as TCP/IP, X.25.X.400 and X.500). Experience with current applicable technology, (such as ATM, frame relay, bridges, routers, gateways, FDDI, network operating systems). MCSE certification, CNE or ECNE experience a plus. Overseeing operation and maintenance of communication network systems that may be mainframe, mini, or client/server based. Direct Program or Project team in the definition of computer security requirements for high level applications, evaluation of approve

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption			
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SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
874-1,7	M-2	Management Consultant (Mission)	Specialized Experience: The candidate will have experience managing at least one major Program or multiple concurrent medium to large complex Projects, from inception to deployment, in one or more of the following areas:  • Information Engineering - including demonstrated experience managing a technical team responsible for the implementation of information engineering projects. Experience in systems analysis, design and programming using CASE and IE tools and methods, (such as Oracle CASE, IEF CASE and I-CASE). Demonstrated experience in the client/server environment.  • System Architecture and Administration - Must be able to demonstrate use of structured analysis, design methodologies and design tools (such as IDEF 1x, entity relationship diagrams, and other design techniques), object oriented principles, and experience with the logical and physical functional, operational, and technical architecture of large and complex information systems. Must have demonstrated experience using current DBMS's technologies, application design utilizing various DBMS and experience with DBMS internals.  • Business Process Reengineering - including facilitation, training, methodology development and evaluation, process reengineering across all phases, identifying best practices, change management, activity and data modeling, or information system development methods and practices; or  • Communications - including protocol analysis and knowledge of OSI protocol (such as TCP/IP, X.25.X.400 and X.500). Experience with current applicable technology, (such as ATM, frame relay, bridges, routers, gateways, FDDI, network operating systems). MCSE certification, CNE or ECNE experience a plus. Operation and maintenance of communication network systems that may be mainframe, mini, or client/server based. Work with senior staff to define computer security requirements for high level applications, evaluation of approved security product capabilities, and developing solutions to MLS problems.  General experience includes demonstrated except

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ry Descrip	otion				
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SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
874-1,7	M-3	Principal Consultant II (Mission)	Specialized Experience: The candidate will have both technical and management experience, from inception to deployment, of two or more large-scale complex Projects in one or more of the following areas:  *Information Engineering - including demonstrated experience as the senior technical member of a team responsible for the implementation of information engineering projects. Experience in systems analysis, design and programming using CASE and IE tools and methods, (such as Oracle CASE, IEF CASE and I-CASE). Demonstrated experience in the client/server environment.  *System Architecture and Administration - Must be able to demonstrate use of structured analysis, design methodologies and design tools (such as IDEF 1x, entity relationship diagrams, and other design techniques), object oriented principles, and experience with the logical and physical functional, operational, and technical architecture of large and complex information systems. Must have demonstrated experience using current DBMS's technologies, application design utilizing various DBMS and experience with DBMS internals.  *Business Process Reengineering - including facilitation, training, methodology development and evaluation, process rengineering across all phases, identifying best practices, change management, activity and data modeling, or information system development methods and practices; or  *Communications - including protocol analysis, knowledge of OSI protocol (such as TCP/IP, X.2.5.X.400 and X.500). Experience with current applicable technology, (such as ATM, frame relay, bridges, routers, gateways, FDDI, network operating systems). MCSE certification, CNE or ECNE experience a plus.  Operation and maintenance of communication network systems that may be mainframe, mini, or client/server based. Work with senior staff to define computer security requirements for high level applications, evaluation of approved security product capabilities, and developing solutions to MLS problems.  General experience includes demonstrated exceptional wri

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ry Descrip	otion			
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SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
874-1,7	M-4	Principal Consultant I (Mission)	specialized Experience: Candidate will have both technical and management experience, from inception to deployment, of one or more large-scale complex Projects in one or more of the following areas:  • Information Engineering - including demonstrated experience as a senior member of a team responsible for the implementation of information engineering projects. Experience in systems analysis, design and programming using CASE and IE tools and methods, (such as Oracle CASE, IEF CASE and I-CASE). Demonstrated experience in the client/server environment.  • System Architecture and Administration - Must be able to demonstrate use of structured analysis, design methodologies and design tools (such as IDEF 1x, entity relationship diagrams, and other design techniques), object oriented principles, and experience with the logical and physical functional, operational, and technical architecture of large and complex information systems. Must have demonstrated experience using current DBMS's technologies, application design utilizing various DBMS and experience with DBMS internals.  • Business Process Reengineering - including facilitation, training, methodology development and evaluation, process reengineering across all phases, identifying best practices, change management, activity and data modeling, or information system development methods and practices; or  • Communications - including protocol analysis, knowledge of OSI protocol (such as TCP/IP, X.25.X.400 and X.500). Experience with current applicable technology, (such as ATM, frame relay, bridges, routers, gateways, FDDI, network operating systems). MCSE certification, CNE or ECNE experience a plus. Operation and maintenance of communication network systems that may be mainframe, mini, or client/server based. Work with senior staff to define computer security requirements for high level applications, evaluation of approved security product capabilities, and developing solutions to MLS problems.  General experience in execution of key project areas. Demonstrated ab

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ry Descri <sub>l</sub>	otion			
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SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
874-1,7	M-5	Consultant III (Mission)	Specialized Experience: Specialized experience required includes experience in one or more of the following areas:  Information Engineering - including demonstrated experience as member of a team responsible for the implementation of information engineering projects. Experience in systems analysis, design and programming using CASE and IE tools and methods, (such as Oracle CASE, IEF CASE and I-CASE). Demonstrated experience in the client/server environment.  *System Architecture and Administration - Must be able to work independently. Must be able to demonstrate use of structured analysis, design methodologies and design tools (such as IDEF 1x, entity relationship diagrams, and other design techniques), object oriented principles, and experience with the logical and physical functional, operational, and technical architecture of large and complex information systems. Should also have demonstrated experience using current DBMS's technologies, application design utilizing various DBMS and experience with DBMS internals.  *Business Process Reengineering - including facilitation, training, methodology development and evaluation, process reengineering across all phases, identifying best practices, change management, activity and data modeling, or information system development methods and practices; or  *Communications - including protocol analysis, knowledge of OSI protocol (such as TCP/IP, X.25.X.400 and X.500). Experience with current applicable technology, (such as ATM, frame relay, bridges, routers, gateways, FDDI, network operating systems). MCSE certification, CNE or ECNE experience a plus. Operation and maintenance of communication network systems that may be mainframe, mini, or client/server based. Work with senior staff to define computer security requirements for high level applications, evaluation of approved security product capabilities, and developing solutions to MLS problems.  General experience includes demonstrated exceptional written and oral communications skills. Must have demonstrated experien

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ry Descri <sub>l</sub>	otion			
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SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
874-1,7	M-6	Consultant II (Mission)	Specialized Experience: Specialized experience required includes experience in one or more of the following areas:  Information Engineering - including demonstrated experience as member of a team responsible for the implementation of information engineering projects. Experience in systems analysis, design and programming. Demonstrated experience in the client/server environment.  System Architecture and Administration - With limited supervision, must be able to demonstrate use of structured analysis, design methodologies and design tools (such as IDEF 1x, entity relationship diagrams, and other design techniques), object oriented principles, and experience with the logical and physical functional, operational, and technical architecture of large information systems. Should also have demonstrated experience using current DBMS's technologies, application design utilizing various DBMS and experience with DBMS internals.  Business Process Reengineering - including facilitation, training, methodology development and evaluation, process reengineering across all phases, identifying best practices, change management, activity and data modeling, or information system development methods and practices; or  Communications - including protocol analysis, knowledge of OSI protocol, (such as TCP/IP, X.25.X.400 and X.500). Experience with current applicable technology, (such as ATM, frame relay, bridges, routers, gateways, FDDI, network operating systems). MCSE certification, CNE or ECNE experience a plus.  Operation and maintenance of communication network systems that may be mainframe, mini, or client/server based.  General experience includes demonstrated exceptional written and oral communications skills. Must have demonstrated experience in execution of key project areas. Demonstrated ability to work independently or under only general direction.  Responsibilities: Serves as a Technical Specialist in one or more project tasks, applying a wide spectrum of disciplines for the planning, analysis, design, implementation and s

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
874-1,7	M-7	Consultant I (Mission)	Specialized Experience: Specialized experience required includes experience in one or more of the following areas:  • Information Engineering - including demonstrated experience as member of a team responsible for the implementation of information engineering projects.  • System Architecture and Administration - including use of structured analysis, design methodologies and design tools and experience with the logical and physical functional, operational, and technical architecture of information systems. Should also have demonstrated experience using current DBMS's technologies, application design utilizing various DBMS and experience with DBMS internals, or  • Communications - including operation and maintenance of communication network systems that may be mainframe, mini, or client/server based. Defining computer security requirements for high level applications, evaluation of approved security product capabilities, and developing solutions to MLS problems is also desirable.  General experience includes demonstrated exceptional written and oral communications skills. Must have demonstrated experience in execution of key project areas. Demonstrated ability to work independently or under only general direction.  Responsibilities: Serves as a part of a team of Technical Specialist in one or more project tasks, applying a wide spectrum of disciplines for the planning, analysis, design, implementation and support of assigned tasks. Assists in the development analytical and computational techniques and methodology for problem solutions. Assists with process and data modeling in support of the planning and analysis efforts using both manual and automated tools, (such as Integrated Computer-Aided Software Engineering (I-CASE) tools). As applicable, applies reverse engineering and re-engineering disciplines to develop migration strategic and planning documents. May perform a quality assurance role. Identifies all task responsibilities and reports any changes or suggestions accordingly to Senior Consultant or Project

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
874-1,7	M-8	Sr. Programmer (Mission)	Specialized Experience: The candidate will have experience as an applications programmer on large-scale database management systems, knowledge of target computer equipment and ability to develop complex software to satisfy design objectives.  General experience required includes managing and performing software-engineering activities increasing responsibilities in software engineering activities. Knowledgeable of applicable standards is strongly desired. Use of design tools (such as IDEF1x, entity relationship diagrams), and other design techniques, object oriented principles, and experience with the logical and physical functional, operational, and technical architecture of large and complex information systems are also desired.  Responsibilities: The candidate will lead meetings with functional/user management to define business systems requirements and to resolve problems in existing jobs; Analyzes cost and benefit tradeoffs of systems solutions; Lead a team of other programmer analysts in any of the phases in the life cycle of application software; Leads development of systems design specifications, and prepares or reviews systems documentation and report layouts using automated tools, current design techniques or functional program specifications; codes or reviews code of more complex programs, generates or reviews program test data, and leads test and debugging of programs; Reviews program and system documentation.  Education/Experience Alternates:  No Degree Associate's Bachelor's Master's Ph.D.  Gen Spec Gen

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
874-1,7	M-9	Programmer (Mission)	Specialized Experience: The candidate will have experience as an applications programmer on large-scale database management systems, knowledge of target computer equipment and ability to develop complex software to satisfy design objectives.  General experience required includes managing and performing software-engineering activities increasing responsibilities in software engineering activities. Knowledgeable of applicable standards is strongly desired. Use of design tools (such as IDEF1x, entity relationship diagrams), and other design techniques, object oriented principles, and experience with the logical and physical functional, operational, and technical architecture of large and complex information systems are also desired.  Responsibilities: Under general direction the candidate will work with functional/user management to define business systems requirements and to resolve problems in existing jobs; Analyzes cost and benefit tradeoffs of systems solutions; Work as a member of a team of programmer analysts in any of the phases in the life cycle of application software; Develop systems design specifications, and prepare systems documentation and report layouts using automated tools, current design techniques or functional program specifications; codes or reviews code of more complex programs, generates or reviews program test data, and leads test and debugging of programs.  Education/Experience Alternates:  No Degree Associate's Bachelor's Master's Ph.D. Gen Spec Gen

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ory Descri	ption			
874-1,7	M-10	Principal Functional Analyst (Mission)	General experidirection.  Responsibilities requirements. to determine a (i.e., string and operating man policy. Trains functional guident of the control of	es: Works May supe pplication d acceptan uals outlin s clients or dance on a	for small to ired include with Functorise other and designed tests to the ing estable user personassigned to alternates:	o mid-size  des demons  tional Ana r Function n against d o verify tha ished meth onnel in the	strated abi lysts and T al Analyst efined req at results a a lods of per e operation	or specific lity to wor rechnical s. Perform uirements re correct. forming w	tasks.  k independ  Specialists as systema Participat Develops ork in acc bilities of p	to define a tic reviews tes in varion and update ordance w	and docur s of select ous testing tes function ith organi models. P	general nent task ed functions functions nal or zational

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ory Descri	ption			
874-1,7	M-11	Functional Analyst (Mission)	General ex direction.  Responsibility requirement defined regulatory that results of perform and capability and capability that results of perform and capability that results are results of the results	ts. Performs uirements. are correct. ng work in acities of proposities of proposi	with Lead systemati- Particip Develops a ccordance osed mode	o mid-size  des demons  Functions c reviews of pates in var and update with orgar ls. Provide	strated abii al Analyst a of selected rious testir s function nizational p	or specific lity to wor and Techn functions ag function al or opera policy. Tr	tasks.  k independical Speciato determinas (i.e., stricting manuains client ce on assig	dently or u alists to de ine applica ng and acc als outlini s or user p	nder only fine and d tion and d ceptance to ng establic ersonnel i	1 0

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)			Lab	or Catego	ory Descrip	otion			
874-1,7	M-12	Documentation Specialist (Mission)	Specialized Experience is application of applicable General experience required aspect of automatic data.  Responsibilities: Responsaccomplishment of assigned organizes material and conciseness, style, and to in scope, format, contensketches, diagrams, and Uses automated tools, in performing assigned due to be a substantial deciries.  No Degree Gen Spec 12 8	ired include a processing asible for d gned documentes descriptions terminology at, and methology that charts to ill ancluding counties. May	e: technic g. locumenta mentation criptive co y. Reviev lods of rep lustrate n omputer to coordinate	ral writing tion inclusively work. Copy according the production that the production at the production at the production that	and docu ding direct ollects and ling to estated materia and bind day assist ind	mentation  ting the vanalyzes blish stan als and red ing. May in laying coccessing of	experience work of other technical address regards select phoof the pout material or desktop	ners in the literature a rding ord s revision stographs, al for publi publishing erial.	ng to any available. er, clarity, s or changes drawings, ccation.

Specialized Experience: The candidate will have experience in the preparation and analysis of financial statements or in working with acquisition systems or complex vertical business and/or purchasing applications.  General experience required includes progressively more responsible experience in general accounting, acquisition or management activities.  Responsibilities: Maintains current project documentation and record of changes including status reports. Assists in establishing budgets and monitoring performance. Directs all or most activities related to financial and administrative functions, such as budgeting, manpower and resource planning and financial and administrative functions, such as budgeting, manpower and resource planning and financial and administrative functional device and direction to functional/user area management and project teams working on come systems. Consults with management and clients to define and evaluate solutions and functional requirements for complex problems.  Education/Experience Alternates:  No Degree Associate's Bachelor's Master's Ph.D.  Gen Spec Gen S	SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)			Lab	or Catego	ory Descrip	otion			
Gen         Spec         Ge	874-1,7	M-13	Sr. Program Control	statements or in working purchasing applications  General experience requacquisition or manager  Responsibilities: Mainta Assists in establishing financial and administrate reporting. May research functional advice and disystems. Consults with requirements for complete the complete of	ng with acquired include ains current budgets and ative function, report or lirection to manageme lex problem  Alternates:  Assoc  Gen	des progretes.  t project d d monitorinions, such and recofunctional ent and clicas.  iate's  Spec	ocumental perform as budge ommend sents to de	ore respontion and remance. Disting, many olutions to a managem fine and every spec	sible experience experience of characters all or contracte and produce and produce of the contracte and produce of the contracte of the contra	erience in g nanges incl r most acti resource p nal issues. I lutions an	Jor general ac luding stat vities relablanning a Provides ens workin d function	counting, us reports. ated to and financial expert g on complex hal

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					J	ory Descri <sub>l</sub>				
874-1,7	M-14	Executive Administrator (Mission)	maintains and conferences, routine letters Prepares spec through mana and guidance and retrieval.  Education/Ex	thly respo applicable also requi- d presentate ience requi- es: Comm Furnishes the and reco and/or visite d dissemin- transcribes and memo ial reports, ger's office to lower le	nsible and policies, res high letion graph ired include and obta ords. Folkers, answates scheet dictation or and um. I gathering the limit at evel admi	d confident procedure evel of tech ics. des ability and/or coor ins informations up on press routine dules and way, often of a Routes or and a summer es follow- nistrative	ial nature es, operation ical skil  to work i  rdinates in ation from pending re questions york plans a technical inswers romarizing coup action assistants.	to senior rooms and orgals using a structions and furnity, and coordand/or coutine correlata. Organ.	managemeganization utomation utly. Stro with variasources. ets as a recesshes info linates arr infidential espondence inizes and vide super rate termi	ent. This part. In tools included a tools included and a tools included a t	d written s duals and/o and main screens te Schedules for meet omposes a iring mana flow of we aining inter for da	quires  or  kills are  or  tains files of elephone appointments, ings and und types ager's attention. ork
			Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
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SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ry Descrip	otion			
874-1,7	M-15	Administrative Specialist (SCA) (Mission)	Specialized Experiments and disconferences, traimemorandum. In reports, gathering work through m storage and retries to the stora	and gene- dures, ope- word processor requi- s are essent commu- batains in- and record dor visite isseminal inscribes. Routes of ag and sun anager's eval.	ral office or ations an cessing an red includential.  micates an formation rds. Folloors, answetes sched dictation, r answers mmarizing office. In	duties. The dorganizated graphics es ability and/or coordinates followed and was up on pers routine ules and was often of a routine coordinates followed and the coordinates followed and the coordinates followed and the coordinates followed and the coordinates followed are supported by the coordinates followed and the coordinates followed are supported by the coordinates followed and the coordinates followed are supported by the coordinates follow	to work in the dinates instiple sour pending management of the pending pending management of the pending pending management of the pending pen	requires keep sposition word,	with varionizes and cts as a reashes informates arra. Composquiring materials operate to	e of applicatives experiand Power der general outs individual maintains ceptionist, remation. Some ments and typanager's at a second power of the control of	able ence usin rPoint.  direction  uals and/o files of screens to Schedules for meeti es routine ttention. P	elephone appointments, ings and letters and repares special

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ory Descri	ption			
874-1,7	M-16	Principal Analyst (Mission)	concept and to Program/Proj needed, for ap deliveries/pre Provides tech: Education/Ex	k independuding expuding expud	dently on erience in ge of state ons for comonstrate is, (such as ired included independent of the state of the state of the state on the systion to low the reaction of the systion to low the system the system that system th	the analysis data base of-the-art mputer produced experient Oracle Calles increased exception audiences. Provides tending the refor progreems install stem concessor level systems and the stem concessor in the stem conces	is and des management storage are organized in system ASE, IEF Consideration and written complex appendix appendix appendix and written expenses in accounts of the control	ign of busient concepted retrieval is to use in ems analys CASE, -Caronsibilities lication propagation and oral of administ work produce with and user sarepares mil agues, sub-	ness applots. Experi I methods coding, to is, design ASE), is st in assign coblems in communic problems rative dire ucts for con a schedule atisfaction destone sta	ications of ience in the is required esting, and and programments of a evolving all eations ski involving ection for orrectness, es. Coordin. Make reatus report	n complexe e client/see e clien	erver as the ability and of asing CASE  nature. of systems ling giving  s of systems performing to the design at the lations, if
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SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ory Descri	ption			
874-1,7	M-17	Sr. Analyst (Mission)	environment. to formulate programs. De and IE tools a  General exper Proven ability analysis is re  Responsibiliti analysis to pr development and to user sta ensure proble systems instal colleagues, s analysts.  Education/Ex	y or under stems, inc Knowled specification emonstrate and method rience requer to work in quired. De des: Works rovide reso tasks, included andards, ar m solution llations. Fubordinate	general di luding exi lge of state ons for co d experier ls, (such as aired included independed inded independed independed inded inded inded inded inded inded inded	rection on perience in of-the-art mputer process for access for ac	the analyst database storage at grammer, ems analy ASE, IEF sing respondent appearant writter omplex appendix direction ordance with Make stus report esentatives	management retrieval sto use in order to use in and oral order to use for courts for courts some order to use and deliver and deliver to use in and oral order to use to use the use of the use	ign of bus ent concept methods coding, tent and prog ASE), is standard in assignation assignation problems in personne presonne presonne prectness, les. Coord dations, if eries/pres s technica	iness applipts. Experise required esting, and gramming us trongly desting all eations ski involving all performinates with fineeded, for entations of entations.	ications of ence in the life and life approximation approximation and the life approximation and the life approximation and the life approximation approximation the systolower life approximation the systolower life approximation approximati	ne client/server as the ability ag of computer licable CASE  nature. of systems  s of systems  re sign concept ect Manager to al of major tem concept to
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		(e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption			
874-1,7	M-18	Analyst (Mission)	Gene Prov syste Resp all pl probl insta	etion on the rience in a continuous of the cart experi ven ability ems analys consibilities hases of systems.	ne analysis database is a storage and a storage and a storage and a storage and a storage a storage a storage and a storage a	s and desi manageme ired included inder gene ired. Den independe alysis to particular ser satisfact	gn of busing the concept all methods des increased direction constrated ently or un provide resection. Mal	ness applits. Experied is require sing respondence on compact exception der general olutions.	cations on ence in the d. onsibilities aplex appli- al written al direction Coordinat	in assignment of and oral complex, on complex and oral complex with the part of the complex with the complex	ments of a oblems invocommunica olex applica	technical olving all ations skil ation prob ject Mana oval of maj	phases of
			Gen Spec Gen Spec Gen Spec Gen Spec							Spec			
			10 6 8 5 6 4 4 2 3 1										

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ry Descrip	otion			
874-1,7	M-19	Jr. Analyst (Mission)	analysis a base mana storage an General ex Proven ab analysis is Responsib systems ar and user sa	_	business ap epts. Expe thods is re- nired included under gene rong written under gene vide resolutiake reconsidate	oplications rience in to quired.  les increas ral direction and oral directions. Co	on comp he client/s sing respo on on appl communic on on cor ordinates	lex, large- server enversibilities ication pro- cations ski	in assignment in assignment in assignment ills are detication prask Manag	ems, inclu- and know ments of a volving all esired.	ding expedience of selection of	f systems  l phases of a solution
			No Degree Associate's Bachelor's Master's Ph.D.									
			Ge	n Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
			6 4 5 3 3 1 2 1 1 1									

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ory Descri	ption			
874-1,7	M-20	Program Manager (Mission)	Specialized E.  General exper project develor direction in not proven expert review and evidirection to e.  Responsibilitian applying a wind assigned task techniques are business inforchanges or suggested.  Educational F. Systems, or of the Education/Ex.  No E.  Gen.  N/A.	prience requipement from the properties of the spectrum of the	pired included inception i	des progre on to deplo several fur program r ormed, man th all man ogram Man plines for ction effor oroblem so usiness an y to the cli or's Degre	ssive projectional a requirement agement pagement pagement pagement. Oversolutions. Dad analysis ient and/over in Engirecal discipl	ect related lemonstrate reas include ints of the tand contrologicies. technical, ing, analysissees developments enter in corporation corporations.	experienced ability ling the user speed ability ling the user speed of funds are engineering to be engineering to be engineering the speed ability of the sp	e. Require to provide se of differ sks to be p s and resou ang, or log an, impleme analytical e strategic a responsib	es complete e guidance ent techn erformed, rces, and istics orie ntation an and comp systems ilities and t.	e and ologies. , ability to provide  nted effort, nd support of putational planning, d reports any

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)		Lab	or Catego	ory Descri	ption			
874-1,7	M-21	Sr. Scientist (Mission)	Specialized Experience: Mus project development from inc and direction in multiple tast proven expertise in relevant fi and control of funds and resout General experience required in Responsibilities: Leads or par studies to determine the Government denterprises. Provide Leads or participates in studie Government cost estimates a Provides scientific ad vice to Education Requirement: Back Computer Science, or other retained to the Education/Experience Altern No Degree Agent Spec Gen Sp	eption to deples across several and/or engurces, and demonstrates in strates in strates in strates in section and Performance source selection alor's Degree lated scientific attes:    Spec	doyment, deal function gineering to constrated a history of a tegic, tact at Efficient vice in con, administrate Work Ston efforts a tegin Engine to or technic	emonstrate al areas, a echnology bility in n increased ical, and of a Organiza inparison of rative appet tatements (and private ering, Ma	ed ability nd use of c, demonstration perationa tition (ME of in- house cals, and de peration perblic p thematics ne.	to provide different te rated skill complex r illities. I level plar O) for tech e bids to pe evelopment r technical artnerships	e technical echnologies in the m multi-task nning and inical or e roposed IS at of in-ho or engine s.	management ngineering SSA prices. buse ering projects.
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SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)			Lab	or Catego	ory Descri	ption			
874-1,7	M-22	Lead Engineer (Mission)		ability to provide ctional areas and reering related to a reering related to a reering related to a reering related to a required inclusioned in design, a reads or participate in comparison and the comparison and the regime remains and or engineering a rement: Bachelo ion Systems, or ence Alternates	de technical dincluding echnologie enstrated al des prover integration eates in stranent's MEO of in-housive appeals grojects.	I guidance the use of s. Demon bility in man supervise on, and and tegic, tactor of for technise bids to s, and deve Provides	e and direct f different instrated skip anaging corrections of cor	tion in mitechnologial in the recomplex min managiomplex sypperational gineering (SSA price of in-housing support sysies, Chemical disci	ultiple tasl gies. Prove managemen nulti-task o mg engine vstems  I level plar oriented e es. Leads o e Governm t to source	ks en experti nt and con contracts. ering proj nning and nterprises or particip nent cost of selection omputer	se ects.  management . Provides ates in estimates and
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SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ory Descrip	otion			
874-1,7	M-23	Sr. Engineer (Mission)	studies to detengineering s studies, asses PWSs for tec private-public Education Re Systems, Bus Education/Ex	rience requires: Leads of the common the common the common that is a common that is a common to the common that is a common to the common that is a common that is a common that is a common to the common that is a common that is	ailed phase ired include or participal Governme comparison aministrative ingineering hips. Super Bachelor her related alternates:	es of engir des proven ates in strat ent's MEO n of in-houve appeals projects. rvises and	tegic, tact O for technuse bids to , and deve Provides or reviews the in Engineer	ojects.  ory skills a  ical, and of  nical or eng  o proposed  elopment of  engineering  e work of  ering, Con	and generational gineering ISSA priof in-house g support more junion puter Sciene.	al engineer I level plar oriented er ces. Leads e Governm to source : or enginee	nning and nterprises. s or partici tent cost e selection ers.	management Provides pates in estimates and

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ry Descrip	otion			
874-1,7	M-24	Engineer (Mission)	Specialized Exsystems of per General experi Responsibilitie Participates in Government's comparison of appeals, and de projects. Prov Educational R Systems, Busin Education/Exp No De Gen 8	es: Normal n strategic, s MEO for f in-house evelopmen vides engin Requirement ness, or o	ired included lly works tactical, technical bids to profit of in-hotelering superiors. Bachelotter related	nachinery, tes genera under the g and operat or enginee oposed ISS tuse Gover oport to so or's Degree I scientific	and/or equal and/or equal and/or equal and/or equal and	uipment.  Ing experi- If senior en I planning Ited enterp Participate st estimate tion effort eering, Co cal discipli	ence.  agineers, a and mana rises. Provise in studies and PW and prive and prive omputer Soine.	analysts, a agement str vides engin es, assess Ss for tech ate-public	and manag udies to de neering su ments, ad nical or en partnersh ormation	ers. etermine the pport in ministrative ngineering

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category	y Description			
874-1,7	M-25	Jr. Engineer (Mission)	ducational Requirement: Bachelor's Degree in Enginee ystems, Business, or other related scientific or technical ducation/Experience Associate's  No Degree Associate's Bachelor Gen Spec Gen Spe	gineers, analysts, a tical, and operation EO for technical or n of in-house bids and development echnical or engineer is and private-public ering, Computer Scial discipline.	and manager nal le vel pla engineering to proposed ing projects partnership	nning a g oriented I ISSA p s. Proviens. ps.	and ed orices.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption			
874-1,7	M-26	Sr. Systems Engineer (Mission)	General of electric systems.  Responsistudies to engineer studies, a PWSs for private-p Education Systems  Education G	experies onics, of ibilities of determing supassessing technologies public ponal Report of the control of the c	ence requirements; Leads of mine the pport in conents, addical or er partnersher related erience A	or particip Governm compariso ministratingineering itps. Supe nt: Bachel I scientific	les progre ng, mini- ates in stra ent's ME0 n of in-ho we appeals projects. crvises and	essive experience and micro tegic, tact O for tech use bids to s, and devel Provides reviews to the in Engire	tical, and onical or engineeringheering, Computer	operationa gineering I ISSA priof in-house g support more juni	digital and oriented e ces. Leads e Governm to source ior engine	nning and nterprises. s or partici nent cost e selection ers.	management Provides

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ory Descrip	otion			
874-1,7	M-27	Systems Engineer (Mission)	to determine engineering assessments for technical engineering Educational Systems, or Education/E	erience requise, computer thes: Particip the Govern support in cadministra or engineer support to s	pates in st ment's M compariso tive appe ing proje source sele nt: Bachel d scientific	des progre ng, mini- rategic, ta IEO for tee n of in-hor als, and de cts. Provic ection effo or's Degre e or technic	ssive expe and micro ctical, and chnical or use bids to velopment les rts and pri e in Engin cal discipl	erience in so-computer d operation engineering o proposed t of in-hou vate-public	al level pl g oriented ISSA pricese Govern c partners	anning and enterprisces. Particenment cost	d manage es. Provi cipates in t estimates	ment studies des studies,

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)			Lab	or Catego	ory Descrij	ption			
874-1,7	M-28	Sr. Systems Analyst (Mission)	Specialized Experience: analytical projects. Includerations.  General experience requires analysis to proper at the systems analysis to proper at the systems analysis to proper at the systems and for progroperational level planning engineering oriented endingering endingering endingering endingering en	ired including independence of word eres in according and manterprises. For articipates estimates were selected. Her relates the articipates in according to the articipates estimates were selected. The articipates in according to the articipates estimates articipates estimates.	des progre ently on coolutions. k products rdance wit nagement Provides in studies and PWS tion effort	ssive experiments of the control of	f systems to erience in a oplication pechnical di etness, adhes. Leads determine advice in a ents, admi nical or eng ate-public	all aspects problems in a problem in a p	y and func of system involving or personne the design pates in str ernment's on of in-ho appeals, a projects. F	s analysis.  all phases el perform concept ar ategic, ta MEO for buse bids to nd develo Provides en	ing analysis nd to user ctical, and technical or o proposed pment of in-

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ory Descrip	otion			
874-1,7	M-29	Systems Analyst (Mission)	support in co administrative engineering partnerships. Educational Systems, Buse Education/Ex	rience requinistration.  ies: Participate Government of the Government of the appeals, projects. P  Requirement of the control	pates in str nment's M of in-house and develor rovides an nt: Bachelother related	les progre rategic, tac IEO for tec bids to pr opment of alytical sup or's Degree d scientific	ssive expectical, and chnical or oposed IS, in-house Opport to so e in Engin	d operation engineerin SA prices. Governmen ource select	all aspects  al level pl  g oriented  Participat  nt cost est  tion effort  omputer Se  ine.	of system anning an d enterpris tes in studi timates and ts and priv	d manage es. Provi ies, assess I PWSs fo ate-public	des analytical sments, r technical or

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ory Descrip	ption			
874-1,7	M-30	Sr. Logistician (Mission)	studies to dete Provides logis studies, assess PWSs for tecl efforts and pr Educational 1 scientific or t Education/Ex	rience requabilities, a des: Leads dermine the stics advicesments, admical, log ivate-publications and description of the company of the comp	essive exp ired included nd process or particip of Governme in comp liministrati- distriction, or of ic partners int: Bachel iscipline.	des work vees.  ates in stra ent's MEG arison of i ve appeals engineerin ships.  or's Degre	the analywhich lead tegic, tac O for tech n-house to and deve g projects e in Logis	sis of gove ls to in-dep tical, and o nical, logis pids to prop elopment of s. Provides	th knowle operationa stics, or er cosed ISS of in-house logistics	dge of go llevel plan ngineering A prices. I e Governm support to	vernment nning and coriented of Leads or p nent cost of source sel	management enterprises. articipates in estimates and ection

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Ü	ory Descrip				
874-1,7	M-31	Logistician (Mission)	Specialized E requirements  General expe systems, cap  Responsibilit management enterprises. Participates cost estimate source selective Educational scientific or Education/Experiments  No I Gen 8	rience requiabilities, and estudies to provides longer studies, and PWS on efforts  Requirement in the control of the control	pates in structured included process in structure determine origistics and assessment and private int: Bacheliscipline.	les work ves.  rategic, tathe Governovice in conts, adminuical, logice-public por's Degre	which lead ctical, and rnment's I mparison of istrative a stics, or e partnership e in Logist	s to in-dep l operation MEO for te of in-house appeals, and ngineering s.	th knowle al level pl echnical, le bids to p d develop projects.	anning an logistics, coroposed Is ment of ir Provides	d or enginee SSA price n-house G logistics	ring oriented s. overnment support to

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ory Descri	ption			
874-1,7	M-32	Sr. Information Specialist (Mission)	system softw applicable to General expe applications. Responsibility studies to dei information or participate cost estimate support to so more junior in Educational Systems, or of	ombined was in order are and equirement the system or easy and PWS urce selection formation.	with the kn to gather uipment to eing performent ired inclusion particip e Governn engineerings, assessments for technon efforts a specialist ent: Bached d scientific	data releva echnology rmed. des progre pates in stra nent's MEG g support i ents, admin nical or eng s and privat s and engi	f pertinent nt to the pertinent to the p	t system so projects. M d enable the erience in tical, and onical or en- ison of in- appeals, and projects. F partnership	oftware and fust also can be recognisted analyst the analyst operational gineering house bids and developerovides in the second of the second	id equipme demonstrat tion of dev sis and des al level plan oriented e is to propos pment of in formation vises and re	ent e knowled velopmen sign of sys nning and interprises ed ISSA p n-house C system o eviews the	Ige of current ts potentially tem management Provides rices. Leads covernment r engineering work of
				1 2	1 /	'	,	1		1 2	1 2	*

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)			Lab	or Catego	ry Descrip	otion			
874-1,7	M-33	Information Specialist (Mission)	Specialized Experience analysis techniques co characteristics in order system software and equapplicable to the task b General experience requapplications.  Responsibilities: Norma managers. Participates determine the Governn system or engineering studies, assessments, a and PWSs for technical source selection efforts  Educational Requiremes Systems, or other relate  Education/Experience  No Degree  Gen Spec  9 4	mbined wito gather daipment te eing performired included with the control of the	ith the kno lata relevar chnology to med.  des progre under the content of the comparisor ive appeal aring project e-public progres or technical content of the content of	wledge of nt to the pr hat would ssive expe guidance of and oper- nical or eng n of in-hous, and deve ets. Provica artnership	pertinent so oject. Muse enable the enable the rience in the enable to enable the enable to elopment of the enable information.	system sol st also der recogniti he analysi agineers, i el plannin oriented e proposed of in-hous ation syste	ftware and monstrate k on of deve is and desi informatio g and man nterprises. ISSA price e Governn em or engi	equipmer mowledge elopments ign of syst in specialist tagement Provider es. Partici ment cost neering si	e of current potentially tem sts, and studies to s information pates in estimates

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ory Descrip	otion			
874-1,7	M-34	Technical Writer (Mission)	documentate General expand a good Responsibil management proposed Is appeals, and engineering private-pub Educational related discussions.	erience requiunderstandinities: Provident studies to SA prices. If development projects. Plic partnershall Requiremental Require	ired including of applies docume determine Prepares and of in-horovides doilps.  It Bachel Mternates:	des work very cable Governation sure the Governation dedits do buse Governation or 's Degree	which provernment apport for soment's locuments rement coon and prover e in English	vides progrand/or industrategic, ta MEO and frelated to s st estimate oject librar	essive knostry standactical, are compartudies, asses and PW y support	owledge of lards. and operation rison of in sessments, Ss for tech to source	onal level properties of technical for administration of the control of the contr	l documents  clanning and ds to rative ristics, or efforts and

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ry Descrip	otion			
874-1,7	M-35	Program Control Specialist (Mission)	Specialized E statements, to General experactivities.  Responsibility planning and bids to proporelated to stude estimates and source selectivities.  Educational discipline.  Education/Experiments of General experactivities.	es: Provide manageme sed ISSA p lies, assess I PWSs for on efforts	es progran ent studie rices. Pre ments, ad technical, and privat nt: Bachel	ts, and ma des progre a control su s to determ pares, anal ministrativ logistics, e-public p	ssive experiment for some the Grand we appeals or engine artnership	of project rience in g strategic, to overnment updates projection and devel eering projections.	general acc actical, an actical, an actical, an oject sche opment o ects. Prov	nd operation and operation do for cordules and of in-house ides progra	onal level nparison cost sprea e Governm am contro	gement of in-house dsheets nent cost I support to

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descrip	ption			
			•		•	•	•		equired for	•	ion.		
			Gene	eral experi	ience requ	ired is mir	imal. Thi	s is an enti	ry-level po	sition.			
		Jr. Administrative	Responsibilities: Provides any needed general administrative support to a project team including simple word processing, document librarian functions, and visitor control.  Educational Requirement: High school diploma.									g simple	
874-1,7	M-36	Specialist (SCA) (Mission)											
			Education/Experience Alternates:										
				No Do	egree	Assoc	iate's	Bache	elor's	Mas	ter's	Ph	.D.
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
				0	0	0	0	0	0	0	0	0	0

	Specialized Ex development a management, data modeling.	and evalua				clude faci	litation t	raining m	- 4 la a al a 1 · ·	
cipal Consultant (Mission)	General Exper project plans, y managing all land Responsibilities process moder facilitation of facilitation, in between multiput supervision and Educational Reducation, marelated scientific Education/Exp.  No D Gen N/A	neering porience: including project testerviewing ple project direction direction dequirement fic or tech	managementation symmetric	ent techniq stem develor monstrated sals and for improveme Responsible he accomp g, and pro- ensure enter ess process as degree in psychologicipline.	ues, organ popment m  exceptions mal presen ent and rece for effe lishment of vides addi erprise -wi reenginee computer	eross all phaizational dethods and all written antations. If the engineering the crive transport of project tional formed integrating personal science, in resources	ases, iden levelopme practices and oral co Must have g methodo sitioning of activities a ns of know ion of reen nnel.	ent, activity and supervious and supervious demonstration of existing and object whedge training in systems, or existence of the control of t	st practice y and vision of l  ions skills ated expens  principle g project t tives. Pro asfer. Key efforts. Pro engineerin gement, o	business s, including rience in es to conduct teams, and the vides group or coordinator rovides daily

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)			Lab	or Catego	ory Descri	otion			
874-1,7	M-38	Senior Consultant (PI) (Mission)	Specialized Experidevelopment and management, bustor information system greengineering period General Experience White Papers and areas. Demonstrate Responsibilities: A conduct process modern business measurements. Period of knowledge transportation of the process of knowledge transportation	evaluation, proviness managements managements managements and presentated ability to work applies process modernization methods, identated ability to work applies process modernization methods, identation methods group ransfer. May be a mirement: Bachelon, managements and managements a	cess reenging the technique of technique of technique of the technique of the technique of the technique of the technique of technique	exception st have dendently or entand re Duties in the super in comput psychological part and part of the super in comput psychological part and part of the super in comput psychological part and part of the super in comput psychological part and part of the super	al written a monstrated under only engineerin nclude ac s, and crewing, travision of the science agy, human	nases, iden developme upervision and oral co experien general d general d tivity and tivity and treating and aining, ar the Prin	ommunication of business of the communication of business of the communication of the communi	est practice t y and da ess proces tions skill aging all l d principl nodeling, o ag perform es additio sultant, o ms, engine ment/mana	es, change ta modeling, s s, including tey project es to developing hance nal forms r may work ering,
				spec Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
				11 N/A	N/A	10	8	8	6	6	5
				1	1						

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ory Descri <sub>l</sub>	otion			
			Specialized E: process reeng management, or information reengineering General exper demonstrated or under only	neering a business in system d personne ience: incl experience general din	cross all p manageme levelopme l. udes dem re in exect rection.	hases, iden nt techniq nt method onstrated ntion of ke	tifying be ues, orga s and prac exceptions y project	est practice nizational tices and so al written a areas. Dem	s, change developm upervision nd oral co onstrated	nent, activent of business of business of business of business of the business	ity and da ess process tions skill work inde	ta modeling, s s. Must have ependently
874-1,7	M-39	Consultant (PI) (Mission)	Responsibiliti process mod business metl Provides gro transfer. May independently  Educational F business, edu	ernization nods, ider up facilit be under t Requireme cation, ma	projects.  ntifying be ation, int the supervent: Bachel anagemen	Duties in est practic erviewing, ision of the ors degree a sciences,	nclude a es, and training, Principal in compu- psycholog	ctivity and creating and produced Consultar	d data rand assessivides add at or Senio	modeling, of ing perform itional form or Consultant tion system	developing mance mea ms of know ant, or ma	g modern isurements. wledge y work ering,
			other related s  Education/Ex	perience A	Alternates:	-		1 2			l Di	D
			Gen	egree Spec	Gen	siate's Spec	Gen	elor's Spec	Gen	Spec Spec	Gen	.D. Spec
			9	5 Spec	N/A	N/A	8	6	5	2 2	N/A	N/A

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)		Lab	or Catego	ory Descrip	otion			
874-1,7	M-40	Junior Consultant (PI) (Mission)	ing across all priques, organizods and practice: includes described in executable prices in executable process modernization methods, ider ovides groupunsfer. May asultant, or material executable process incompany and prement: Bachen, management iffic or technice and practical process.	chases, ider zational deces and sup monstrated cution of ke simprovem a projects. atifying bes facilitation be under ay work ind clors degree at sciences, al disciplin	entifying be welopment ervision of exception ey project a ent and re Duties in the practice n, intervithe super ependently in comput psychologie.	est practice, activity and formal designation of the science, activity and formal designation of the science, and creating the science, activities of the science, activities ac	s, change and data r process re and oral co constrated g methodo tivity and reating an aining, ar the Prir	managemenodeling, pengineerin ommunica ability to ologies and data in dassessin and provide oneipal Constitution system	ent, busing or informations skill work inder the principle modeling, on generations additions additions and the sultant, See the ment/managemen	ess ation system nel.  s. Must have ependently  es to developing ance onal forms enior

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)		L	abor Catego	ory Descri	ption			
874-1,7	M-41	Statistician (Mission)	Specialized Experience: statistical analysis.  General Experience: Derability to work independent to results to determine statistical analysis.  Educational Requirement analysis.  Education/Experience Analysis.  Education/Experience Analysis.	monstrated ability dently or under or act statistical analy tatistical significant: A Bachelor of	to commurally general dississ of surveyunce. Create Arts or Bach	nicate orall irection. vs and resu s and valid	ly and in w lts. Appli ates repor	riting. M es standard ts.	ust demon	nstrate the

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ory Descri	ption				
874-1,7	M-42	Training Developer (Mission)	Specialized providing to General Expability to we Responsibil appropriate material, a completion courses, we and direction Educational Education/F	echnical and erience: De ork indepen ties: Condu training nd training certificates, rkshops, se n to staff.	monstrate dently or ct the res catalogs. aids). I and course minars, a mit: Bachel	training or d ability to under only earch nece Develop Develop a e critique fond/or comp	o commun general di essary to all insti ll student orms). Tra puter-base	r hardware nicate oral irection. develop a ructor ma t material in personn d/compute	and application and revise terials (course el by conducted transcriptions).	cation soft vriting. Mo training co ourse out manuals, ducting for raining. Pr	tware.  ust demon  ourses and line, back; , workboo  mal class ovide dail	prepare ground ks, handout groom	

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)				Lab	or Catego	ory Descrip	ption			
874-1,7	M-43	Word Processor (SCA) (Mission)	Specialized Experiments of the Custome Education of Education Education 1 February 1 Periments    Education   Educ	rience: Types: Perforr fy data e preparation function or deliverable Requireme	n data en ntered, v n of user nal descrip les and d nt: High so	try via on the desired to where app 's manual totions, system occuments.	ork under  l-line data licable. A s, training stem spec	close supe terminal, Assist in g material ifications,	key-to-ta collecting s, installa user's m	pe, key-to and org tion guide anuals, spe	o-disk, or ga nizing in gs, proposa ecial repor	nformation als, and rts, or any

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)						ory Descri				
874-6	M-44	Jr. Acq. & Program Strategy Analyst I (Mission)	and written sk highly detailed Responsibilitingly etailed Responsibilitingly etailed Responsibilitingly etailed Performance information to source selections schedule and to services, supply government of responsibility and programmally etailed Reducational Feducation/Ext.	pplex tasks dently on making rec dence requilits are es dently on making rec dence requilits are es dently on making rec dence requilits dence requireme dence requireme dence requireme dence requireme	on Gover routine tass commendative dinclus in the commendative research program prole in contraint and Provide analysis of arch and dand policies informative forms out the commendative forms out the commendativ	nment progress and assistations.  des ability des assistant agent to assess administ f contracto evelopment es as well ability des ability	jects, progist products y to work ty to work ty to work ty to work the document alternated the document alternated the document and majas applicated applicates of the document and majas applicated the document and the document	independence in lead, or of ment personatives to go umentation ws. Obtain ctor proposition of containing the statute is sessments sponsibility	ently or u ully with  CACI proj onnel by s overnment of for source as appropriated project est to resear . Participa ies. Prepa atures.	nder gener d eadlines ect manage uggesting t project do ce selection riate rate and s proposal tracts of all ety of projects. Indeper rich issues it	ior role. A rience in paral direction, multiple er. Typica or review irector or less to support data into a latypes. Success encoundently rein areas of supports of written and technical types. Success encoundently rein areas of supports of written and the supports of written and th	bility to performing  on. Strong oral priorities and  I duties ing Contracting ort Past al review automated apports cost, apassing searches  meetings

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
874-6	M-45	Jr. Acq. & Program Strategy Analyst II (Mission)	Specialized Experience: Under general direction, the candidate will provide assistance and carry out routine and some complex tasks on Government projects, programs and acquisitions in a junior role. Ability to work independently on routine tasks and assist productively on complex tasks. Experience in performing analyses and making recommendations. This position requires demonstrated prior relevant experience with procurement, program management, or Government acquisition.  General experience required includes ability to work independently or under general direction. Strong oral and written skills are essential and the ability to work successfully with deadlines, multiple priorities and highly detailed written materials.  Responsibilities: Works under limited direction of team lead, or CACI project manager. Typical duties include - performs market research and assists Government personnel by suggesting or reviewing acquisition strategies or program management alternatives to government project director or Contracting Officer, takes leadership role in coordinating the documentation for source selections to support Past Performance Assessment and Proposal Pricing Reviews. Obtains appropriate rate and technical review information to allow the Government to assess contractor proposals. Enters proposal data into automated source selection systems. Provides administration support of complex contracts of all types. Supports cost, schedule and technical analysis of contractor performance on a wide variety of projects encompassing services, supplies, research and development and major integrated projects. Independently researches government directives and policies as well as applicable statutes to research issues in areas of responsibility. Compiles information and performs assessments. Participates in and supports meetings and program reviews. Performs outreach and liaison responsibilities. Prepares drafts of written materials.  Analyzes and makes recommendations on automated system features.  Education/Experience Alte
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SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
874-6	M-46	Jr. Acq. & Program Strategy Analyst III (Mission)	Specialized Experience: Under occasional direction, the candidate will independently carry out and take responsibility for moderately complex tasks on Government projects, programs and acquisitions. Ability to work independently and productively most of the day, with limited oversight by senior personnel. Experience in performing analyses, making recommendations, problem solving and implementing solutions. This position requires demonstrated prior relevant, progressively responsible experience and formal training in procurement, program management, or Government acquisition in a professional/non administrative role.  General experience required includes ability to work independently or as part of a team. Strong oral and written skills are essential and the ability to work successfully with deadlines, multiple priorities and highly detailed written materials. Ability to perform independent analyses, make sound recommendations and implement solutions.  Responsibilities: Works under limited direction of team lead, or CACI project manager. Typical duties include - Independently performs market research and assists Government personnel by suggesting or reviewing acquisition strategy recommendations for a variety of government acquisitions. Prepares associated documentation including acquisition plans, source selection plans, test and evaluation master plans, requests for proposal, requests for grants and other transaction proposals and associated determinations and justifications required by statute or policy. In source selection process, coordinates collecting documentation and tracks actions items for the Government evaluators' contractor performance assessment research and reviews. Supports the price and proposal costs analysis and coordinates with appropriate agencies on technical evaluations, rate agreements and Cost Accounting Standards issues or material management system approvals. Takes lead role in coordinating contract administration, supports the Government's assessment of contractor cost, schedule and t

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ry Descrip	otion			
			Educ	cation/Exp	perience A	Alternates:							
				No D	egree	Assoc	iate's	Bache	elor's	Mas	ter's	Ph	.D.
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
				6	4	5	3	3	2	2	1	0	0
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SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)						Ü	ory Descri				
874-6	M-47	Mid-Level Acquisition and Program Strategy Analyst I (Mission)	hands acquis select auton mana succe in the coord  Genei matter and/o  Respo acquis select auton mana work taskin  Educa or pro acquis	s-on expessition liftion, trainmated sysgement, ssfully no relevant linates with the sysgement of the sition liftion, trainmated sysgement, independences, priormational Refessional Refes	rience and e cycle or ning, rese stems deve federal stanaage rous subject methodo to cation of pon of records. This in the cycle or ning, rese stems deve federal standently in a citize world training	I a diverse program/parch, businelopment/a atutes and utine to matter area. and provide perience in letail, interprocedures commendated dividual way program/parch, businelopment/a atutes and a mid-leve kload and int: High secourses in alternates:	range of siproject furness procesurally in any professions.  The profession in any profession and profession and professions.  The profession in a profession in any profession and profession and profession in a profession	ubject mat actional and ass improve applemental ass, acquisic complex to a participal hip on a con- decisional or actional areass improve applemental ass, acquisit anagerial reasuremental actional areass improve applemental ass, acquisit anagerial reasuremental actional plus applemental actional plus applemental actional plus applemental programmental actional plus applemental programmental actional plus applemental programmental programmental actional plus applemental programmental prog	tter expertite a, to include the ment, polition, federation or commatters and the as a mendiverse randiverse randiverse sea, to include ment, polition, federation or completed fram managements.	se in one of ude: purchicy develor all governments of a tige of individual area that other personal develor all governments of the purchicy develor and the purchical and the purchi	required and sonnel on pactions, reserved and processing processin	evant are curement, nancial arect or progent. Abilit on broad ark indepent elements analysis of policy or pearch, document, nancial arect or progent. Will prover steps	source nalysis, gram y to gency efforts ndently,  written rocess umentation  areas of the source nalysis, gram erform most to carry out
				No D			iate's		elor's		ster's		ı.D.
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
				7	4	5	2	5	2	2	1	1	1

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
874-6	M-48	Mid-Level Acquisition and Program Strategy Analyst II (Mission)	Specialized experience: Candidate's specialized experience will include strong demonstrated hands-on experience and a diverse range of subject matter expertise in one or more relevant areas of the acquisition life cycle or program/project functional area, to include: purchasing/procurement, source selection, training, research, business process improvement, policy development, financial analysis, automated systems development/analysis/implementation, federal government project or program management, federal statutes and regulations, acquisition or contracting management. Ability to successfully manage routine to moderately complex matters and provide assistance on broad agency effor in the relevant subject matter area. Ability to participate as a member of a team or work independently, coordinates with others, and provides leadership on a diverse range of individual task elements.  General experience: Experience in any professional or functional area that required analysis of written materials, attention to detail, interaction and coordination with other personnel on policy or process matters, application of procedures, implementation of processes and instructions, research, documentation and/or formation of recommendations  Responsibilities: This individual will perform operational or consulting support in one or more areas of the acquisition life cycle or program/project functional area, to include: purchasing/procurement, source selection, training, research, business process improvement, policy development, financial analysis, automated systems development/analysis/implementation, federal government project or program management, federal statutes and regulations, acquisition or contracting management. Will perform most work independently in a midlevel, non-managerial role, exercising much latitude over steps to carry out taskings, prioritize workload and make recommendations on overall strategies.  Education/Experience Alternates:  No Degree Associate's Bachelor's Master's Ph.D.  Gen Spec Gen Spec Gen Spec

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description	
874-6	M-49	Mid-Level Acquisition and Program Strategy Analyst III (Mission)	Specialized Experience: This will include strong and increasingly responsible demonstrated hands-on experience and a diverse range of subject matter expertise in one or more relevant areas of the acquisition life cycle or program/project functional area, to include: purchasing/procurement, so selection, training, research, business process improvement, policy development, financial analysis, automated systems development/analysis/implementation, federal government project or program management, federal statutes and regulations, acquisition or contracting management. Ability to successfully manage, simultaneously, multiple routine to moderately complex matters and provide assistance and well- developed analyses on broad agency efforts in the relevant subject matter area(s). Ability to participate as a member of a team, occasionally in a lead role, or work independently, coord with others, and provide leadership on a large and diverse range of individual task elements.  General Experience: Experience in any professional or functional area that required analysis of written materials, attention to detail, interaction and coordination with other personnel on policy or process matters, application of procedures, implementation of processes and instructions, research, documentati and/or formation of recommendations  Responsibilities: This individual will perform operational or consulting support in one or more areas of acquisition life cycle or program/project functional area, to include: purchasing/procurement, source selection, training, research, business process improvement, policy development, financial analysis, automated systems development/analysis/ implementation, federal government project or program management, federal statutes and regulations, acquisition or contracting management. Will perform most work independently in a midlevel, non-managerial role, with occasional oversight of less experienced personnel. Will provide for briefings and/or training to others. Will be responsible for exercising much lati	ion the mal y out gies.

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)						ory Descri <sub>l</sub>				
874-6	M-50	Sr. Acquisition and Program Strategy Analyst I (Mission)	managemen of profession simultaneou analyses on a team, frequa a large and of General Exp materials, at matters, app and/or forma	I hands-on acquisition ion, training omated system of the comment	experience life cycle g, research stems develor atutes and ce among e routine ead role, ce of complement in the corocedures of the complement of the complement acquisition and certail strategies and/or trigs, develor everall strategies.	e and a divor programsh, business elopment/a regulations multiple of to highly on the relevance individual and profess action any profess action and area, to ement, polation, federon or controle, with or aining to oping originegies. Will	verse range n/project s process nalysis/im s, acquisit organizatio complex m ant subject ependentl hal task ele essional or d coordina ntation of  consulting include: p icy develo eral govern acting ma occasional others. Wi nal solution of often be o	e of subject functional improvementation or corons. Abilinatters and the matter are y, coordinatements.  I functional ation with processes  g support purchasing/pament, financement, finan	et matter et area, to in ent, policy ion, federa tracting rety to succeprovide as ea(s). Abilitate with of a larea that other persand instruction one or reference to less expossible for izing world the "go to the go to the "go to t	xpertise in clude: pur development develop	one or mechasing/plent, finarment project. Demonanage, and well-deticipate as provide lesselection of the acceptance, document, documented symptomic of the acceptance, documented symptomic of the acceptance of	ore relevant rocurement, acial ct or program instrated record eveloped a member of adership on written process umentation quisition life, training, rstems federal ependently it. Will titude over
			Educational or profession acquisition.  Education/E	nal training	courses in	procuremo						
				Degree		ciate's	Bach	elor's	Mas	ter's	Pł	ı.D.
			Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
			9	7	8	5	6	4	5	3	2	· -

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
874-6	M-51	Sr. Acquisition and Program Strategy Analyst III (Mission)	Specialized Experience: Specialized experience will include outstanding recent operational and managerial, team lead or supervisory experience, and a diverse range of subject matter expertise in one or more relevant areas of the acquisition life cycle or program/project functional area, to include: purchasing/procurement, source selection, training, research, business process improvement, policy development, financial analysis, automated systems development/analysis/implementation, federal government project or program management, federal statutes and regulations, acquisition or contracting management. Demonstrated record of professional excellence among multiple organizations in challenging roles, including management/team lead roles. Ability to successfully manage, simultaneously, multiple and mostly highly complex matters and provide assistance and well-developed analyses on broad agency efforts in the relevant subject matter area. Ability to participate as a member of a team, in a lead role, or work independently, coordinate with others, and provide leadership on a large and diverse range of complex individual tasks or groups of tasks.  General Experience: experience in any professional or functional area that required analysis of written materials, attention to detail, interaction and coordination with other personnel on policy or process matters, application of procedures, implementation of processes and instructions, research, documentation and/or formation of recommendations  Responsibilities: This individual will perform operational or consulting support in one or more areas of the acquisition life cycle or program/project functional area, to include: purchasing/procurement, source selection, training, research, business process improvement, policy development, financial analysis, automated systems development/analysis/implementation, federal government project or program management, federal statutes and regulations, acquisition or contracting management, well perform almost all work independently in a

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descrip	ption			
			Edu	cation/Exp	perience A	lternates:							
				No D	egree	Assoc	iate's	Bach	elor's	Mas	ter's	Ph	ı.D.
				Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec	Gen	Spec
				10	8	9	6	7	5	6	5	3	4

source selection, training, research, business process improvement, policy development, financial automated systems development/analysis/ implementation, federal government project or program management, federal statutes and regulations, acquisition or contracting management. Demonstrat record of professional excellence among multiple organizations in challenging management/team1 roles. Experience leading first-time efforts with a solid record of accomplishments in managerial a business improvement. In-depth understanding of state of the art techniques and best practices.  General Experience: Experience in any professional or functional area that required analysis of writ materials, attention to detail, interaction and coordination with other personnel on policy or proce matters, application of procedures, implementation of processes and instructions, research, docume and/or formation of recommendations  Responsibilities: This individual will perform operational or consulting support in one or more areas acquisition life cycle or program/project functional area, to include: purchasing/procurement, sour selection, training, research, business process improvement, policy development, financial analys constitutions and Program Strategy  Consultant I (Mission)  Responsibilities: This individual will perform operational or consulting support in one or more areas acquisition life cycle or program/project functional area, to include: purchasing/procurement, sour selection, training, research, business process improvement, policy development, financial analys consistency and priorities and take into account the responsible for planning, scheduling and conducting, through their own taskings and those others they coordinate with, all phases of the project(s) they are responsible for will apply in-dept understanding of agencies' mission, organizational interrelationships and priorities and take into account the resource implications of decisions. May serve in a decision-making role with respect to the work of others.  Edu	SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
No Degree Associate's Bachelor's Master's Ph.D.	874-6	M-52	and Program Strategy	supervisory experience, and a diverse range of subject matter expertise in one or more relevant areas of the acquisition life cycle or program/project functional area, to include: purchasing/procurement, source selection, training, research, business process improvement, policy development, financial analysis, automated systems development/analysis/implementation, federal government project or program management, federal statutes and regulations, acquisition or contracting management. Demonstrated record of professional excellence among multiple organizations in challenging management/team lead roles. Experience leading first-time efforts with a solid record of accomplishments in managerial and business improvement. In-depth understanding of state of the art techniques and best practices.  General Experience: Experience in any professional or functional area that required analysis of written materials, attention to detail, interaction and coordination with other personnel on policy or process matters, application of procedures, implementation of processes and instructions, research, documentation and/or formation of recommendations  Responsibilities: This individual will perform operational or consulting support in one or more areas of the acquisition life cycle or program/project functional area, to include: purchasing/procurement, source selection, training, research, business process improvement, policy development, financial analysis, automated systems development/analysis/implementation, federal government project or program management, federal statutes and regulations, acquisition or contracting management. This individual will be responsible for planning, scheduling and conducting, through their own taskings and those of others they coordinate with, all phases of the project(s) they are responsible for. Will apply in-depth understanding of agencies' mission, organizational interrelationships and priorities and take into account the resource implications of decisions. May serve in a decision-making role w

Specialized Experience: Will include outstanding recent operational and managerial, team lead or supervisory experience, and a diverse range of subject matter expertise in one or more relevant areas of the acquisition life cycle or program/project functional area, to include: purchasing/procurement, source selection, training, research, business process improvement, policy development, financial analysis, automated systems development/analysis/implementation, federal government project or project or project or project of p	SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ory Descri	ption			
	874-6	M-53	and Program Strategy	superviracquisit selection automatmanage record or roles. Election automatmaterial matterial mat	sory extion lift on, train ted systement, of professimproduced in the simple of the simple of the simple of the systement, responsible on train ted systement, responsible on the simple of the systement of the s	xperience, re cycle or ning, rese stems deve federal statessional experience: Experience: Experience or or or record federal states federal s	and a divergram, busing the control of the control	rerse range reproject furness proces analysis/inregulations among murne efforts anderstandi an any profes araction and any profes araction any araction and araction and araction and araction and araction any araction and araction and araction and araction and araction any araction and ar	of subject nectional as essimpro aplementa s, acquisi ltiple org with a sol ng of state essional or dectional are essimprovational are essimprovational are essional in serve in a essional serve in a ession	t matter ex rea, to include the processes malor conse at ion or correction or correction with processes malor conse at to include the processes malor conse at the processes malor consequent, polition, federation or correction or correction or correction decision-in the processes malor consequent at the processes malor consequent at the processes malor consequent the processes m	pertise in of lude: purchal government acting in challenge faccomplete technique and instruction of the personal instruction of the purchal government acting in the purchal government acting in the personal gov	one or more hasing/procopment, finent projeemanagemenging mansishments it is and best required an asonnel on procious, resconnel, finent projeemanagement, finent projeemanagement ir own task for. Will priorities le with resciple with rescip	re relevant curement inancial a ct or prog nt. Demo agement/t n manage t practices nalysis of policy or p earch, doc e or more urement, nancial ar ect or prog nt. This in kings and apply in-c and take in pect to the wernment  Pr Gen	areas of the source analysis, ram astrated eam lead rial and .  written rocess umentation areas of the source alysis, gram adividual those of lepth are account e work of ge-level or acquisition.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
874-6	M-54	Principal Acquisition and Program Strategy Consultant III (Mission)	Specialized Experience: Specialized experience will include outstanding recent managerial experience in the relevant subject area, and a diverse range of related subject matter experitise in one or more relevant areas of the acquisition life cycle or program/project functional a rea, to include: purchasing/ procurement, source selection, training, research, business process improvement, policy development, financial analysis, automated systems development/analysis/implementation, federal government project or program management, federal statutes and regulations, acquisition or contracting management. Demonstrated record of professional excellence among multiple organizations in challenging management roles directing the work of personnel in multiple functional areas. Will likely include successful experience as a second level supervisor, including making personnel and resource allocation decisions. Experience providing advice and expertise directly to key, top level managers and decision makers. Experience managing multiple contracts for Government customers including responsibility for planning, coordinating and making decisions on costs, technical approach, schedules, performance metrics, quality control and personnel management.  General Experience: Experience in any professional or functional area that required analysis of written materials, attention to detail, interaction and coordination with other personnel on policy or process matters, application of procedures, implementation of processes and instructions, research, documentation and/or formation of recommendations.  Responsibilities: Will perform management/oversight of operational or consulting support tasks in one or more areas of the acquisition life cycle or program/project functional area, to include: purchasing/procurement, source selection, training, research, business process improvement, policy development, financial analysis, automated systems development/analysis/ implementation, federal government project or program management, federal st

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)					Lab	or Catego	ry Descrip	otion			
			Edu	cation/Exp	perience A	lternates:		•		•	•	•	
				No D	egree	Assoc	iate's	Bach	elor's	Mas	ter's	Ph	.D.
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SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-1	Marketing Strategist (Marketing)	Description  Identifies, develops and coordinates marketing campaign strategies involving advertising and collateral materials. Also defines market research needs and requirements and appropriate strategies for informational research activities. Defines and coordinates campaign rollout implementation strategy. Works with the customer to identify image branding requirements, media outlets and technology-driven marketing and public information resources. Strategizes with the Creative Director, Media Director, Project Manager, Principal Consultant, Research and Web/Interactive programming staff.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-2	Marketing Communications Specialist (Marketing)	Description  Develops and coordinates the media form and outlets, print, radio, TV, cable, Internet, interactive computer technology (such as CD-ROM) and kiosks to support marketing communications campaigns. Works closely with clients to identify preferred media outlets and markets. Defines and coordinates communications plans, market research needs, strategic direction, including press releases. Works closely with the following:  Marketing Strategist, Creative Director, Media Director, Project Manager, Principal Consultant, Research and Web/Interactive programming staff (programmers and database staff).

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-3	Creative Director (Marketing)	Drives the creative direction and conceptual design of projects to ensure market differentiation and successful market penetration. Works directly with the client and Marketing Strategist to identify, develop and coordinate innovative approaches to all media outlets. Oversees overall creative quality of design for chosen media outlets, including print, radio, TV, cable, film, video and interactive multimedia (such as CD-ROM), Web site and exhibits. Balances creative communications with budget constraints and obtains cost and pricing efficiencies wherever possible. Manages the design staff and works closely with the customer to manage expectations and customer satisfaction. Also works closely with the Marketing Communications Specialist, Media Director, Project Manager, Principal Consultant, Research and Web/Interactive Programming staff (programmers and database staff).

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-4	Designer (Marketing)	Description  Designs creative products based on the creative direction, conceptual design and image branding decisions provided by a collaboration of the client, Creative Director and marketing team. Applies creative design to print, radio, TV, cable, film, video and interactive multimedia (such as CD-ROM), Web site and exhibits. Works under the guidance of the Creative Director and balances creative communications according to budget constraints and cost/pricing efficiencies. Also works closely with the Project Manager, Principal Consultant, Research and Web/Interactive programming staff (programmers and database staff).

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-5	Senior Copywriter (Marketing)	Description Crafts messaging and creates copy (content) that best reflects the marketing strategy and client's objectives. Gathers data from subject matter experts and writes copy for advertisements, new product introductions, public service announcements (PSAs), scripting, press releases and promotional materials for all media outlets, including newspaper, magazine, radio spots, TV ads, interactive multimedia (such as CD-ROM), Web sites and exhibits.

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-6	Writer/Editor (SCA) (Marketing)	Description Writes and edits copy that best reflects the marketing strategy and client's objectives. Gathers data from subject matter experts, writes and edits copy for advertisements, new product introductions, public service announcements (PSAs), scripting, press releases and promotional materials for all media outlets, including newspaper, magazine, radio spots, TV ads, interactive multimedia (such as CD-ROM), Web sites and exhibits. Works directly with the Senior Copywriter.

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-7	Information Manager (Marketing)	Description Collects, organizes, maintains and interprets large amounts of data distributed among multiple computer platforms. Tests software functionality and Web site functionality. Cross-references software functionality against software manual instructions and procedures. Develops, maintains and formats databases for internal informational processes and external target audience campaigns. Maintains integrity of pre-print data through fact checking, proofreading and match print inspections. Researches a wide variety of tactical topics, including market competition and audience demographics. Tracks and monitors the success of media relations efforts. Maintains voluminous amounts of data for various internal and external functions.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-8	Project Manager (Marketing)	Description Guides all involved with a project from start to finish, ensuring timely project completion. Serves as the key point of project contact between clients and internal functional departments, including marketing strategy, creative services, marketing/communications, information management and print/production management. Schedules every task of every project, coordinates functional department assignments and ensures the integration of client direction and feedback. Provides status reports to internal team on a weekly basis and facilitates communication among internal team members. May assist in the development of marketing strategies and tactical procedures.

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-9	Program Manager (Marketing)	Description Supervises all program elements to ensure the program meets or exceeds client expectations. Determines the most cost-effective means of achieving client goals and researches new ways of reducing costs. Serves as primary point of contact with client, assuring that the client is up to date on program status and overall progress. Guides the development of program components and acts as quality assurance officer overall program elements. Oversees budget expenditures, assures the strategic focus and coordination of talent groups and directs administrative and billing personnel. Plays a key role in the development of marketing strategies.

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-10	Senior Database Analyst (Marketing)	Description Ensures all database systems are operational and works at the highest level of all phases of database management. Leads new system design and coding efforts. Designs, implements and maintains complex databases with respect to access methods, access time, device allocation, validation checks, organization, protection and security, documentation, guidelines and statistical methods. Maintains database dictionaries and monitors overall standards, procedures and integration of systems through database design. Leads the solution of database query and programming problems.

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-11	Senior Consultant (Marketing)	Description  Works directly with clients to assure the proper selection and engineering of technology to meet the client's goals. Determines project methodology, provides consultation on the integration of client technical teams with CACI technical teams and serves as director of the combined technology team. Leads the technical development of all projects, including technical architecture, development, testing and implementation. Provides a depth of expertise in back-end and front-end systems, as well as system integration. Delivers competence in all phases of the development process, as well as in market trend analysis, layout and design techniques and the production of complex marketing campaigns.

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-12	Senior Programmer (Marketing)	Description Ensures all systems are operational and assists in new system design and coding. Programs mainframe, midrange, client/server Internet, intranet, extranet, Web-based software systems and/or applications. Codes application systems programs with respect to access methods, access time, device allocation, validation checks, organization, protection and security, documentation, guidelines and statistical methods. Solves any programming problems encountered.

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-13	Systems Engineer (Marketing)	Description  Ensures all systems are operational and assists in new system designs. Creates video streaming capture or audio files for post-production edits. Solves technical problems and/or reports problems and recommends solutions to upper management. Demonstrates competence in all phases of the operational process of computer/Web-enabled systems, multimedia interactive technology systems, or video/sound systems engineering for both pre- and post-production purposes.

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-14	Programmer (Marketing)	Description Assists in new system design, coding and solving programming problems. Works as a junior programmer of mainframe, mid-range, client-server Internet, intranet, extranet Web-based software systems and/or applications. Codes application systems programs with respect to access methods, access time, device allocation, validation checks, organization, protection and security, documentation, guidelines and statistical methods.

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-15	Developer (Marketing)	Description Assesses current technology and business plans to develop strategic models that ensure technology achieves business objectives. Provides strategy and technological framework for all interactive projects, including all aspects of Internet applications and CD-ROMs. Leads application development and serves as a programmer with mainframe, mid-range, client-server and Web-based software systems and/or applications. Demonstrates working knowledge of advanced programming techniques. Codes application systems programs with respect to access methods, access time, device allocation, validation, checks, organization, protection and security, documentation, guidelines and statistical methods.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-16	Administrative Assistant (SCA) (Marketing)	Description Assists in the administration of the project from introduction to completion. Facilitates communications among all team members, organizes and files all appropriate documentation. Arranges all logistics related to teleconferences and onsite meetings.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-17	Data Entry/Quality Control Clerk (SCA) (Marketing)	Description Reviewing applicant records to ensure that they contain correct and up-to-date information. Pinpointing the source of inaccurate information and surfacing related problems to appropriate contact and CACI officials. Reconciling discrepancies and forwarding corrected information for entry into the data system. Data entry of updated information into database fields. Establishing and maintaining contact with facility education program coordinators to track the status of award recipients.

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-18	Programmer Analyst (Marketing)	Description Formulates and defines client's system scope, objectives and requirements. Devises or modifies procedures to solve complex problems considering computer equipment capacity and limitations, operating time and form of desired results. Prepares detailed specifications from which Web or interactive media programs will be written. Analyzes and revises existing system logic to eliminate difficulties and provide documentation as necessary. Has full technical knowledge of all phases of applications systems analysis, Web-development tools, interactive media software. Acts as project leader. Instructs, directs, programs and checks the work of other systems analysts and programming personnel. Conducts quality assurance reviews.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-19	Account Executive (Marketing)	Description Serves as day-to-day liaison with clients to ensure successful and timely definition, implementation and completion of projects. Works closely with both clients and project teams in developing strategies, objectives and measurements. Monitors projects to ensure they are meeting all client needs and acts as a main line of communication to and from the client.

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-20	Account Coordinator (SCA) (Marketing)	Description Provides general administrative support to project teams. Duties may include researching new business opportunities, tracking projects and assisting managers with day-to-day tasks. Interfaces with clients in a support role.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-21	Media Director (Marketing)	Description Develops, presents and implements media plans based on strategic research and demographic analysis. Supervises the activities of the media buyers and large media purchases. Oversees and directs media planners. Works closely with clients to define strategies for media solutions.

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-22	Media Planner/Buyer (Marketing)	Description  Works with client and account teams to develop objectives and strategies for media buys and determine mix of advertising types used for campaigns. Creates and implements a plan to meet media objectives within an established budget. Tracks, analyzes and interprets results of advertising expenditures. Negotiates with media sales representatives to buy and place advertising for clients, calculates rates and budgets, and ensures that ads appear as specified.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-23	Production Manager (Marketing)	<b>Description</b> Manages production of a variety of projects. Duties include project planning, workflow management, vendor negotiations, print buying, cost control, quality control, logistical coordination and press checks. Participates in all projects status and production meeting to ensure that client and project requirements are being met.

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-1, 541-4A, 541-5	MA-24	Traffic Manager (Marketing)	Description  Oversees the efficient flow of work from account services to creative and production departments.  Duties include creating project schedules, maintaining job files, tracking and monitoring progress, routing projects and conducting traffic meetings. Works closely with project teams to ensure that all schedules are met and that requirement of projects are well defined and followed.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-25	Executive Producer (Marketing)	<b>Description</b> Develops original program concepts with clients, and creates required funding model. Oversees the production process. Supervises production staff in conjunction with the project. Interacts with corporate management to adhere to stated goals, timelines, and revenue objectives. Has at least 15 years of experience in the marketplace and related fields.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-26	Supervising Producer (Marketing)	Description  Manages the production process interacting with client, crew, and outside vendors. Insures that the projects are completed on time and on budget delivering a product that meets the client's needs. Also over sees inhouse resources, and schedules appropriately. Has at least 10 years of experience in the field.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-27	Senior Producer (Marketing)	Description  Manages the production process interacting with client, crew, and outside vendors. Insures that the projects are completed on time and on budget delivering a product that meets the client's needs. Has at least 7 years of experience in the field.

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-28	Producer (Marketing)	Description  Manages the production process interacting with client, crew, and outside vendors. Insures that the projects are completed on time and on budget delivering a product that meets the client's needs. Has 5 years of experience in the field.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-29	Director (Marketing)	Description Responsible for the technical aspects of the production including talent performance, camera, lighting and audio quality. The director supervises the crew during production and the editor during postproduction. Has 5 years experience in the field.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-30	Senior Editor (Marketing)	<b>Description</b> Responsible for shot selection and assembly of the final video using a professional edit system to include music, effects, graphics, and narration. An editor can also be the person who programs video, graphics, and pictures for interactive CD and DVD development. Has 7 years or more experience in production editing.

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-31	Editor (Marketing)	<b>Description</b> Responsible for shot selection and assembly of the final video using a professional edit system to include music, effects, graphics and narration. An editor can also be the person who programs video, graphics and pictures for interactive CD and DVD development. Has 5 years experience in production editing.

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-32	Scriptwriter (Marketing)	Description Responsible for providing a final script for production. The scriptwriter meets with the client to assess their needs, researches the subject matter though interviews and review of printed material, provides a treatment, rough drafts and final script. Has 5 years experience preparing scripts.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-33	Senior Graphic Artist (Marketing)	Description  Must be proficient in Photoshop, Quark and Illustrator, with demonstrated ability to produce complex, synchronized animations. Strong illustration skills a must. Proficiency in MS Word, PowerPoint, or Adobe Pagemaker and Photoshop a plus. Must be able to handle multiple projects simultaneously. Must have 7 years or more of experience in graphic design.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-34	Graphic Artist (SCA) (Marketing)	Description Creates, designs and produces graphic artistry. Education Desired: Bachelor's degree preferred. Must be proficient in Photoshop, Quark and Illustrator, with demonstrated ability to produce complex, synchronized animations. Strong illustration skills a must. Proficiency in MS Word, PowerPoint, or Adobe Pagemaker and Photoshop a plus. Must be able to handle multiple projects simultaneously. Must have 5 years or over of experience in graphic design.

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-35	3-D Animator (Marketing)	Description The Animator will create realistic images using 3-D modeling software (3d-Studio Max, Softimage, Maya etc). Proficient at conceptualizing new ideas, drawing, modeling and texturing. Animation skills are a plus (but not necessary). Must have a basic knowledge of Adobe Illustrator and Adobe Photoshop. The right candidate needs to be comfortable with multi- tasking. Other duties as assigned. Requires a minimum of 5 years of experience in 3-D Animation.

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-36	Compression Technician (SCA) (Marketing)	Description  The Compression Technician must have a broad knowledge of Media Press compression equipment with authoring in DVD Studio Pro. The compression Technician will compress analog and digital video to CD or DVD format, or other formats, as required by the client. The Senior compression Technician performs quality control checks on the media, to ensure timely delivery of a working product. The senior Compression Technician also works as a duplication technician, as needed. At least one year of experience needed.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-37	Senior Cameraperson (Marketing)	Description Responsible for the camerawork on a production, including focus, composition, and quality following the direction of the director. In addition, makes recommendations for purchases of field equipment, and assists in the upkeep of field production equipment. Has 10 years or more experience operating camera equipment.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-38	EFP Cameraperson (SCA) (Marketing)	Description Responsible for camerawork on location. Ability to operate both DV and Betacam cameras. At least 7 years of experience required in field production.

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-39	ENG Cameraperson (SCA) (Marketing)	Description Responsible for the camerawork on location. Typically shoots "news-style" production pieces, with or without direction or assistance. Has at least 3 years of experience operating camera equipment.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-40	Cameraperson (SCA) (Marketing)	Description Responsible for the camerawork on a production including focus, composition and quality following the direction of the director. Has 5 years experience operating camera equipment.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-41	Audio Recordist (SCA) (Marketing)	Description Records In-House narrations using Narration Booth. At least 5 years of experience required.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-42	Audio Operator (Marketing)	Description Responsible for recording quality audio during the production including mike selection and placement. Has 5 years experience in audio operations

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-43	Lighting Director/Gaffer (Day) (Marketing)	Description Responsible for lighting the subjects photographed during the production. Has 5 years experience in photographic lighting.

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-44	Make-up Artist (Day) (SCA) (Marketing)	Description Responsible for the talent's make up and hair. May include special effect make up and wardrobe selection. Has 5 years experience in make up.

SIN(s) Proposed	Internal #	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-45	Make-up Artist (Half- Day) (SCA) (Marketing)	Description Responsible for the talent's make up and hair. May include special effect make up and wardrobe selection. Has 5 years experience in make up.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-46	Off-Camera Narrator (Non-Union) (per hour) (Marketing)	Professional voice talent responsible for reading the narrative script for recording purposes. Has 5 years of experience in recording professional voice-over narrations.

SIN(s) Proposed	Internal#	Service Proposed (e.g. Labor Category or Job Title/Task)	Labor Category Description
541-4B	MA-47	Extras (Non-union)	Participates in video productions by appearing on-camera in a non-prominent, non-speaking, background role. No minimum experience required.