AMENDME	INT OF SOLICITATION/MODIFIC	ATION OF	CONTRACT		1. CONTRACT ID CODE		PAGE OF	PAGES
Z. AMENDIÁE	NT/MODIFICATION NO.	3. EFFECTIVE	E DATE	4. RE	QUISITION/PURCHASE REQ. NO.	6. PR	DJECT NO	. (If applicable)
P00009		04/01/2	800					
8. ISSUED BY	CODE	CIS		7. AC	MAINISTERED BY (If other then Item 6)	CODE	CIS	
CIS Con	tracting Office			1	Contracting Office			
	ent of Homeland Secur	rity	1		partment of Homeland Secu	rit	У	
	all Avenue				Kimball Avenue th Burlington VT 05403			
south B	Surlington VT 05403			301	ich Barrington at 02403			
I. NAME AND	ADDRESS OF CONTRACTOR (No., et se	r, county, Male an	d ZIP Code)	(x) 8	LAMENDMENT OF SOLICITATION NO.			
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COOE 61	118142520000	FACILITY CO		1.1	04/01/2004			
					MENTS OF SQLICITATIONS			
	numbered solicitation is emended as and f						☐is not a	
					ition or as amended, by one of the following meth			
Items 8 and	1 15, and returning co	pies of the ame	indiment; (b) By ecknowled	edging n	script of this amendment on each copy of the offe	ır aubi	mitted; or (c	By
socerste le					AILURE OF YOUR ACKNOWLEDGEMENT TO I			
					PECIFIED MAY RESULT IN REJECTION OF YO			
					by talegram or letter, provided each belegrem or			
	the solicitation and this amendment, and					NO 14,01	(
	TING AND APPROPRIATION DATA (FA		NAME OF TAXABLE PARTY.	4. 44-7-31 3				
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CHECK ONE	A. THIS CHANGE ORDER IS ISSUED	PURSUANT TO	(Specify authority) THE	E CHA	IGES SEY FORTH IN ITEM 14 ARE MADE IN T	E CC	NTRACT	
Х	B. THE ABOVE NUMBERED CONTRA appropriation date, etc.) SET FORT	H IN ITEM 14, F	MODIFIED TO REFLECT PURSUANT TO THE AUTO	THEA	DANNISTRATIVE CHANGES (such as changes) Y OF FAR 43.163(b).	ועשכן ה	ing office,	
	C. THIS SUPPLEMENTAL AGREEME	NT IS ENTERED	INTO PURSUANT TO A	AUTHO	RITY OF:			
	D. OTHER (Specify type of monthcastor	and authority)				_		
E. IMPORTAN	FT: Contractor (E) is not.	is required	to sign this document and	nd return	o copies to the lesuing o	fice.		
14. DESCRIP	TION OF AMENDMENT/MODIFICATION	(Organized by	UCF section headings, inc	ncluding	splicitation/contract subject matter where feasib	(e.)		
SSA Con	tract #: GS-25F-0026	5N						
DUNS NU	mber: 611814252+000	00						
y this	modification, parag	raphs 2	.9.1 Ordering	ng O	fficials and 2.11 Invoice	ce i	Distri	bution are
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y this	modification. parac	raph 2.	11 Invoice D	Dist	ribution is changed as	Ea1	lows	
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16B. CONTR	ACTOR/OFFEROR		16C. DATE SIGNED		LINITED STATES OF AMERICA		16	C. DATE SIGNED
					(1 1 (Salt)		17	Allou De
•	(Signeture of person Authorized to styri)		f	1	(Signature of Contracting Officer)	_	- 10	17/104/08
NSN 7540-01						TAND	VRD FORM	30 (REV. 10-65)
Previous editi							ed by GSA	

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CONTINUATION SHEET REFERENCE NO. OF DOCUMENT BEING CONTINUED HSSCCG-05-A-0031/P00009							
	FEROR OR CONTRACTOR RNATIONAL SEIT INC						
TEM NO.	SUPPLIES/SERVICES (B)	QUANTITY (C)	(D)	UNIT PRICE	AMOUNT (F)		
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	NT OF SOLIGITATION/MODI			4. REQUISITION/PUNCHASE REQ. NO.	S. PROJECT ND. (II applicable)			
	ITMODIFICATION NO.	a EFFECTIVE		a. RECUISITION PORCHASE RCU. NO.	a. Project No. (ii approach)			
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Departme 70 Kimba	tracting Office ent of Homeland Sc all Avenue urlington VT 05403			CIS Contracting Office Department of Homeland 70 Kimball Avenue South Eurlington VT 09	i Security			
				To agree at the second				
B. NAME AND	ADDRESS OF CONTRACTOR (No.	simpel, abunity, Simila and	e ziF Code)	(x) 9A. AMENDMENT OF BOLICITATION I	NU.			
	NOLOGY INC			99 DATED (SEE (TFM 11)				
	ERSITY BLVD BUXG VA 228013748			BE BATED (SEE TIPM 19)				
MILLION	BORG VA 228013/46			IGA. MODIFICATION OF CONTRACTS	ORDER NO			
				* HSSCCG-05-A-0031				
				108. DATED (SEE ITEM 11)				
CODE 61	10142520000	FACILITY CO	OE	04/01/2004				
		14, THU ITE	M ONLY APPLIES TO	AMENDMENTS OF SOLICITATIONS				
CHECK ONE	A. THIS CHANGE ORDER IS ISSU ORDER NO. IN ITEM 10A.	JFO PURBUANT TO	: (Specify authority) T	RS. IT MODIFIES THE CONTRACT/ORDER HO HE CHANGES SET FORTH IN ITEM 14 ARF I	IADE IN THE CONTRACT			
x	6. THE ABOVE NUMBERED CON appropriation defe. Edg.) SET +	THACT/ORDER 65 L ORTH IN ITEM 14, P	ACCHEED TO REFLE URBIJANT TO THE A	C) THE ADMINISTRATIVE CHANGES (SUCH A UTHORITY OF FAR 43 103(b).	s changes in paying offico,			
	C THIS SUPPLEMENTAL AGREE	MENT IS ENTERED	NIO PURSUANT TO	AUTHORITY OF:	MI M			
	D. OTHER (Specify type of madilia	eiron and authority)						
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		TION (Organized by	UGF socion headings	, including solicitation/contract subject matter w	here feesible.)			
GSA Con	tract #: GS-25P-00	0 26N						
	Number: 54-147871	18						
	mber: 611814252							
-				sed to reflect changes	to the GSA Schedule			
contrac	t rates; see Atlac	inment A re	or revised	labor rates,				
By this	modification vend	dor name i	s changed i	rom SEI Technology Inc	orporated to SI			
•			_		(page 1 of modification			
	- attached).							
Period	of Performance: 0	4/01/2005	to 04/01/20	209				
Cusant 22	died been all seems back assumb			10A_an-hartestore-changed, remains unchange				
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				Peter M. Districh				
ISH CONTRA	ACTORIOFFEROR		16C. DATE SIGNED	168. LANITED STATES OF AMERICA	16C. DATE/SIGNED			
135. 0011110								
	(Signature or parion authorized to what			(Name of Contractors 1)	- 10/18/0			
NSN 7540-01	(Signature or parabil authorized in sign)			(Signature of Contracting Of	SIANDARD FORM 30 (NEV. 10-3)			

2007 Economic Price Adjustment (EPA) for BPA (HSSCCG-05-A-0031) Lebor Rates All rates adjusted IAW EPA to GSA Schadule-36. GS-25F-0026N. All BPA discounts apply. (b)(4)

Latter Category Map	ping	
	SII Schedule 36	, ,
ROCS Functional Skill Category		GSA Rate
noco a antagona oran caregory	J 3-010g01)	GON REIG
Admin stration Specialist	Administrative Specialist	\$ 46.62
Asmetani Project Manager		\$ 115.47
Ausistani Tesk Mareger, Dalai Records Maregeme M	Task Leader, Assistant	\$ 41.15
Assistant Tesh Manager Data/Records Menagement, (2nd shift)	Took Leader, Assisters	\$ 41.15
Data Analyst	Deta Managemeni Ar alysti	\$ 52.2
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D-Her (Course) (Day)	Crerk II	\$ 35.8
Lead Task Maraga	Taga Laader	\$ 87.2
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Programmer, Junior	Analysi Juror	\$ 57.7
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Duality Control Inspector (3rd shift)	Junior	\$ 59.4
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00 CRYSTAL DRIVE , SUITE 400				
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	DULINY, SOME AND 2 IF COSE)	ļ	(X) SA. AMENDMEN	I OF SULKINING INC.
TECHNOLOGY, INCORPORATED				
UNIVERSITY BLVD.			OB. DATED ISE	IPEM 11)
RRISONBURG, VA 22801		Ĺ		A TOTAL CONTRACTOR OF THE PARTY
		ļ	G8-25F-002	TION OF CONTRACT/ORDER NO.
		l	TOB DATED ISE	
_				
	FACILITY CODE		01-29-03	
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The above numbered solicitation is amerated as art to	ath in Items 14. The hour and d	ate specified for receipt of O	Hors le sur	anded. Die not extended.
ork music automorisings ranshipt of this amendment prior	to the hour and date specifies i	n the solicitation or as amen	lad, by one of the follo	wing muthods:
ly completing items 6 and 15, and returning				ach copy of the offer submitted;
o) By separate letter or talegrams which includes a refer ICE DESIGNATED FOR THE RECEPT OF OFFERS PRO	ence to the solicitation and among the TO THE HOUR AND DATE ST	endment rumbers. FAILURE	OF YOUR AGKNOWLE	DOMENT TO BE RECEIVED AT THE
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Records Operations Center

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Employee Category Proposed Staffing Current Staffing

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STATEMENT OF WORK Blanket Purchase Agreement (BPA) #HSSCCG-05-A-0031 Call #HSSCCG-08-F-00441

RECORDS OPERATIONS CENTERS (ROC) SCANNING FOR SCAN ON DEMAND CONTRACTOR SUPPORT SERVICES

1. <u>TITLE OF PROJECT</u>

Department of Homeland Security (DHS) United States Citizenship and Immigration Services (USCIS) Scan On Demand (SOD) Processing at the National Records Center (NRC).

2. PERIOD OF PERFORMANCE

This call period of performance is September 30, 2008 - March 30, 2009.

3. PLACE OF PERFORMANCE

USCIS will require the Contractor to locate personnel at the NRC located in Lee's Summit, Missouri.

3.1 Hours of Operation

The scanning processing area is available to the Contractor 24 hours per day, 7 days per week, except for Federal Holidays, or unless otherwise directed by the

Contracting Officer's Technical Representative (COTR). The contractor can use the scanning processing area as deemed necessary to meet the required timeliness and volume of the work product.

4. PROJECT BACKGROUND

The NRC is an underground storage facility that was created in 1999 to serve as the central repository for all USCIS Alien Files (A-Files). The NRC currently houses approximately twenty-four million files located in four large file rooms known as stack rooms. Because enforcements and eligibility decisions depend largely upon the accuracy and integrity of the information contained in the A-Files, the mission of the NRC is to provide customers with timely access to complete and accurate information from the agency's A-Files and subsidiary data systems.

The purpose of this Call is to provide for the digitization of A-Files. This is new work to the NRC that has not been performed under the NRC's Records Operations Center (ROC) Blanket Purchase Agreement. This work is being established as an individual BPA Call for funding and accounting purposes and to provide for independent tracking.

5. SCOPE

The scope of this Call includes all support actions necessary to satisfy the Records Division goal of the scanning of approximately 30,300 A-Files in a six-month period (5,050 average files per month).

6. SPECIFIC TASKS

The Contractor shall perform the tasks as described below. The Government will provide the contractor with specific guidance, through the identification of Acceptable Quality Levels (AQLs) in the Performance Requirements Summary (PRS), on the priority and timeframes with which the Contractor shall direct and manage its resources to accomplish these tasks. The Contractor shall manage the tasks in a manner that is beneficial, equitable, and cost-effective to the Government.

6.1 Case Resolution, System Verification, and Metadata.

- Correct inaccurate information in Central Index System (CIS) for the 5 key data elements. The 5 elements include A-number, first name, last name, date of birth, and country of birth.
- Update CIS with missing information for the 5 key data elements.
- When CIS data does not relate to person in the A-File, the case is reviewed and data discrepancies are resolved prior to the file being eligible to be scanned. Less than 1% of files would have a data mismatch.
- Metadata is data entered into scanning software using the 5 key data elements.
- Complete necessary CIS, National File Tracking System (NFTS) updates and system searches.
- Handwrite year of birth on the front, upper, middle of the file jacket.
- Problems that can not be resolved are delivered to the Government Case Resolution Unit (CRU).

6.2 Physical Preparation of A-file

- Remove clip, tags, staples, fasteners, rubber-bands, and staples.
- Arrange documents in sequence for scanning.
- Identify and stabilize damaged pages with clear sleeves.
- Prepare and insert separation sheets or patch sheets to identify individual documents or groups of documents within the file per USCIS instruction.
- Prepare oversized items and other media according to USCIS instruction.
- File Jackets containing information are photocopied for scanning.
- Photocopies must be made of items that can not be scanned and included with the documents to be scanned.
- Photocopies are made to enhance dull images or lighten very dark images of the original document found in the A-File. Photocopies are also made of all pages of passports, booklets, etc.
- Items smaller than ½ sheet of paper must be attached to a full fixed piece of paper.

6.3 Scanning

- Scan all documents contained in incoming requested A-Files, including file jacket, using USCIS provided software on USCIS provided scanners.
- · Scan large sized documents as needed.
- Each page is fully rendered, properly aligned, free of distortions, and named to reflect the correct sequence of the original volume.
- Convert images to PDF format.
- All Fingerprint Cards and Photos must be scanned at a 600 dpi resolution and color.
- All pages are scanned front and back.

6.4 A-File Indexing

 Data enter the form type or document description for all document groups based upon the separation or patch sheets found in the electronic record.

6.5 Quality Control (QC)

- Verify all pages of every A-File are prepared, scanned, and indexed correctly.
- Verify that Metadata is complete and correct.
- Defected products are reworked to correct the error prior to making batches of A-File available for the Quality Assurance (QA) process.
- The Local COTR is notified of any error trends.
- Files are not reassembled after QC is complete. The original left side of the file and right side of the file are kept separate and simply placed back into the file folder.
 Files are staged for the QA process.

6.6 Reworks

- Rejected batches of scanned A-Files by the QA Unit are to be reworked to correct and resolve all deficiencies within the rejected batch.
- Corrections to rejected A-Files are reworked at no cost to the Government.

6.7 Reports

- Track, record, and report production statistics.
- Gather information, statistics and production reports at the request of USCIS.

6.8. General Contractor Requirements

The Contractor shall provide the Government with applicable security information for all employees assigned to this Call. The Contractor shall also furnish a supplement to the BPA Project Management Plan (PMP), including supplements to the Quality Control Plan (QCP) and Earned Value Management System (EVMS) requirements, as necessary to reflect management of this Call.

This is a firm fixed price (FFP) performance based services Time and Materials (T&M) Call. The Centractor shall provide the level of effort necessary to accomplish the volume of work specified in the performance requirements summary (PRS) at the performance and acceptable quality levels indicated. Variations in the PRS workload, requiring the Centractor

to increase or reduce the level of effort, will be addressed through the issuance of a bilateral Call medification.

The Contractor shall provide day-to-day supervision and direct control over the work performed by Contractor personnel is the sole responsibility of the Contractor. The Contractor is expected to furnish adequate staffing resources and appropriate labor categories to satisfy the Call requirements. The Contractor shall manage Contractor resources across all tasks in the Call to optimize performance and is expected to furnish additional resources, at no increase to the FFP, when required to meet volume and acceptable level of performance requirements.

7. **DELIVERABLES**

The Contractor shall produce the deliverables identified below in the timeframes identified in Table 1 as part of the work tasked by the Government.

Table 1: Schedule of Deliverables

HEND TO A DE		
Digitized A-files	Defined in the Performance Requirement Summary	6.1, 6.2, 6.3, 6.4, 6.5, and 6.6
PMP Supplement	30 days from the start of the Performance Period	6.8
Weekly status reports	Second business day of the following week	6.7
Monthly Status Report	15" of the month following the month of the reporting period	6.7
Monthly Status Meeting	As directed by the COTR	6.7

The Contractor shall submit copies of all deliverables to both the COTR and CO according to the schedule contained in the tables below. Approval authority of all deliverables resides with the COTR. All documentation developed by the Contractor shall become the property of the Government and shall not contain proprietary markings.

To ensure timely resolution to contractual matters (i.e. task progress, performance problems, etc.), the Government will and the Contractor shall provide the appropriate personnel to understand and resolve such matters in a timely and efficient manner.

7.1 Criteria for Acceptance

The Government will have 30 business days to review and provide comments to the Contractor prior to acceptance of all deliverables. The Contractor must then respond within 10 business days after receipt of Government comments. The Contractor shall submit all deliverables in accordance with instructions provided by the Government. All deliverables shall be submitted to the COTR for review and approval in writing. The CO shall receive a cover letter for each deliverable. For presentations and/or briefings, the Contractor shall use Microsoft PowerPoint, Microsoft Word, Microsoft Excel, or other requested medium compatible with the USCIS environment.

8. GOVERNMENT FURNISHED INFORMATION/SUPPORT

8.1 Government Furnished Property

For all onsite Contractor employees, USCIS will provide workspace with desks and other office furniture. The Government will furnish computer resources, scanners, scanning software, photocopiers, printers, USCIS stationary, telephones, computer, custodial services and equipment maintenance, access to mail processing and document reproduction equipment, and security containers for sensitive material. The Government will provide all essential office supplies necessary for production-related work to meet the requirements of the contract. The Government will provide maintenance and repairs on all Government Furnished Property (GFP).

The Contractor shall be responsible for replacing or repairing any Government furnished equipment/materials that is damaged due to negligence or if untrained personnel are allowed to operate equipment. Note that all contractor requests for Government-furnished equipment and/or materials supplied by USCIS will require prior review and approval at the discretion of the onsite COTR.

The Contractor shall keep assigned work area floors and file room floors clear of debris such as paper clips, binder clips, acco-fasteners, rubber bands, routing slips, buck slips, paper, etc. The Contractor shall also be responsible for maintaining clean desktop surfaces and/or other work surfaces.

The Contractor shall maintain and manage a sufficient level of identified supplies to perform job tasks. The Contractor shall be required to complete a G-514 supply requisition to replenish supplies. Lack of supplies will not exempt the contractor from performing tasks unless a work surge or other issues occur.

8.2 Scan on Demand Related Training

The Government will provide initial training to Contractor personnel on the procedures, standards, automated systems, and documents associated with the required services, as needed. Additionally, the Government will provide initial training to Contractor personnel on newly acquired equipment/hardware associated with Scan on Demand operations and USCIS proprietary systems, as needed. The Contractor shall be responsible for creating a training program to train all new employees on established procedures. In the event that a completely new process, procedure or system is introduced, the Government will train contractor selected employees who in turn shall train the rest of the contract staff.

8.3 Federal IT Resources

The Government will provide the Contractor with Federal IT resources necessary to perform work at USCIS sites. These resources include office automation equipment. In addition, the Contractor will be allowed access (with appropriate security level access) to applications and automated IT systems. Automated IT systems to which the Contractor will have access, as needed, may include the following:

- Scanning hardware and scanning software
- USCIS systems to include National File Tracking System (NFTS) and Central Index System (CIS)
- Microsoft Office

The Contractor shall receive initial training in all USCIS proprietary systems as needed. This training will take place at the individual sites by appropriate Government personnel. The schedule will be determined at the Kick-Off meeting. Contractor personnel shall not load any programs or applications on Government-owned equipment.

8.4 Access to Government Facilities

The Government Project Manager, with approval by the COTR, will make all necessary arrangements for access by Contractor personnel to the work site(s). While on Government property, the Contractor personnel shall comply with all applicable rules and regulations, not only as they apply to themselves, but also as they apply to other personnel and property at the site. At each site, the local Government representative will have sole authority to determine when, and under what conditions, Contractor personnel can be present on site — for instance, the Government may prohibit Contractor personnel from being on site if there are no Government personnel present at the same time.

9. <u>SECURITY REQUIREMENTS</u>

Security requirements are shown in Attachment 1

SECURITY REQUIREMENTS

GENERAL

U.S. Citizenship & Immigration Services (USCIS) has determined that performance of this contract requires that the Contractor, subcontractor(s), vendor(s), etc. (herein known as Contractor), requires access to sensitive but unclassified information, and that the Contractor will adhere to the following.

SUITABILITY DETERMINATION

USCIS shall have and exercise full control over granting, denying, withholding or terminating access to government facilities and/or access of Contractor employees to sensitive but unclassified information, based upon the results of a background investigation. USCIS may, as it deems appropriate, authorize and make a favorable entry on duty (EOD) decision based on preliminary security checks. The favorable EOD decision would allow the employees to commence work temporarily prior to the completion of the full investigation. The granting of a favorable EOD decision shall not be considered as assurance that a full employment suitability authorization will follow as a result thereof. The granting of a favorable EOD decision or a full employment suitability determination shall in no way prevent, preclude, or bar the withdrawal or termination of any such access by USCIS, at any time during the term of the contract. No employee of the Contractor shall be allowed unescorted access to a USCIS facility without a favorable EOD decision or suitability determination by the Office of Security and Integrity (OSI).

BACKGROUND INVESTIGATIONS

Contract employees (to include applicants, temporaries, part-time and replacement employees) under the contract, needing access to sensitive but unclassified information, shall undergo a position sensitivity analysis based on the duties, outlined in the Position Designation Determination (PDD) for Contractor Personnel, each individual will perform on the contract. The results of the position sensitivity analysis shall identify the appropriate background investigation to be conducted. All background investigations will be processed through OSI. Prospective Contractor employees shall submit the following completed forms to OSI through the COTR no less than 30 days before the starting date of the contract or 30 days prior to entry on duty of any employees, whether a replacement, addition, subcontractor employee, or vendor:

- 1. Standard Form 85P, "Questionnaire for Public Trust Positions"
- 2. DHS Form 11000-6, "Conditional Access to Sensitive But Unclassified Information Non-Disclosure Agreement"
- 3. FD Form 258, "Fingerprint Card" (2 copies)
- 4. Form DHS-11000-9, "Disclosure and Authorization Pertaining to Consumer Reports Pursuant to the Fair Credit Reporting Act"

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- 5. Position Designation Determination for Contract Personnel Form
- 6. Foreign National Relatives or Associates Statement

Required forms will be provided by USCIS at the time of award of the contract. Only complete packages will be accepted by OSI. Specific instructions on submission of packages will be provided upon award of the contract.

Be advised that unless an applicant requiring access to sensitive but unclassified information has resided in the US for three of the past five years, OSI may not be able to complete a satisfactory background investigation. In such cases, USCIS retains the right to deem an applicant as ineligible due to insufficient background information.

The use of Non-U.S. citizens, including Lawful Permanent Residents (LPRs), is not permitted in the performance of this contract for any position that involves access to or development of any DHS IT system. USCIS will consider only U.S. Citizens for employment on this contract. USCIS will not approve LPRs for employment on this contract in any position that requires the LPR to access or assist in the development, operation, management or maintenance of DHS IT systems. By signing this contract, the contractor agrees to this restriction. In those instances where other non-IT requirements contained in the contract can be met by using LPRs, those requirements shall be clearly described.

EMPLOYMENT ELIGIBILITY

The Contractor must agree that each employee working on this contract will have a Social Security Card issued and approved by the Social Security Administration. The Contractor shall be responsible to USCIS for acts and omissions of his own employees and for any Subcontractor(s) and their employees to include financial responsibility for all damage or injury to persons or property resulting from the acts or omissions of the contractor's employees.

Subject to existing law, regulations and/ or other provisions of this contract, illegal or undocumented aliens will not be employed by the Contractor, or with this contract. The Contractor will ensure that this provision is expressly incorporated into any and all Subcontracts or subordinate agreements issued in support of this contract.

CONTINUED ELIGIBILITY

If a prospective employee is found to be ineligible for access to USCIS facilities or information, the COTR will advise the Contractor that the employee shall not continue to work or to be assigned to work under the contract.

USCIS reserves the right and prerogative to deny and/ or restrict the facility and information access of any Contractor employee whose actions are in conflict with the standards of conduct, 5 CFR 2635 and 5 CFR 3801, or whom USCIS determines to

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present a risk of compromising sensitive but unclassified information to which he or she would have access under this contract.

The Contractor will report any adverse information coming to their attention concerning contract employees under the contract to USCIS OSI. The subsequent termination of employment of an employee does not obviate the requirement to submit this report. The report shall include the employees' name and social security number, along with the adverse information being reported.

OSI must be notified of all terminations/ resignations within five days of occurrence. The Contractor will return any expired USCIS issued identification cards and building passes, or those of terminated employees to the COTR. If an identification card or building pass is not available to be returned, a report must be submitted to the COTR, referencing the pass or card number, name of individual to whom issued, the last known location and disposition of the pass or card.

SECURITY MANAGEMENT

The Contractor shall appoint a senior official to act as the Corporate Security Officer. The individual will interface with OSI through the COTR on all security matters, to include physical, personnel, and protection of all Government information and data accessed by the Contractor.

The COTR and OSI shall have the right to inspect the procedures, methods, and facilities utilized by the Contractor in complying with the security requirements under this contract. Should the COTR determine that the Contractor is not complying with the security requirements of this contract, the Contractor will be informed in writing by the Contracting Officer of the proper action to be taken in order to effect compliance with such requirements.

COMPUTER AND TELECOMMUNICATIONS SECURITY REQUIREMENTS Security Program Background

The DHS has established a department wide IT security program based on the following Executive Orders (EO), public laws, and national policy:

- Public Law 107-296, Homeland Security Act of 2002.
- Federal Information Security Management Act (FISMA) of 2002, November 25, 2002.
- Public Law 104-106, Clinger-Cohen Act of 1996 [formerly, Information Technology Management Reform Act (ITMRA)], February 10, 1996.
- Privacy Act of 1974, As Amended. 5 United States Code (U.S.C.) 552a, Public Law 93-579, Washington, D.C., July 14, 1987.
- Executive Order 12829, National Industrial Security Program, January 6, 1993.
- Executive Order 12958, Classified National Security Information, as amended.
- Executive Order 12968, Access to Classified Information, August 2, 1995.
- Executive Order 13231, Critical Infrastructure Protection in the Information Age, October 16, 2001.• National Industrial Security Program Operating Manual (NISPOM), February 2001.

DHS Sensitive Systems Policy Publication 4300A v2.1, July 26, 2004

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DHS National Security Systems Policy Publication 4300B v2.1, July 26, 2004 Homeland Security Presidential Directive 7, Critical Infrastructure Identification, Prioritization, and Protection, December 17, 2003.

- Office of Management and Budget (OMB) Circular A-130, Management of Federal Information Resources,
- National Security Directive (NSD) 42, National Policy for the Security of National Security Telecommunications and Information Systems (U), July 5, 1990, CONFIDENTIAL.
- 5 Code of Federal Regulations (CFR) §2635, Office of Government Ethics, Standards of Ethical Conduct for Employees of the Executive Branch.
- DHS SCG OS-002 (IT), National Security IT Systems Certification & Accreditation, March 2004.
- Department of State 12 Foreign Affairs Manual (FAM) 600, *Information Security Technology*, June 22, 2000.
- Department of State 12 FAM 500, Information Security, October 1, 1999.
- Executive Order 12472, Assignment of National Security and Emergency Preparedness Telecommunications Functions, dated April 3, 1984.
- Presidential Decision Directive 67, Enduring Constitutional Government and Continuity of Government Operations, dated October 21, 1998.
- FEMA Federal Preparedness Circular 65, Federal Executive Branch Continuity of Operations (COOP), dated July 26, 1999.
- FEMA Federal Preparedness Circular 66, Test, Training and Exercise (TT&E) for Continuity of Operations (COOP), dated April 30, 2001.
- FEMA Federal Preparedness Circular 67, Acquisition of Alternate Facilities for Continuity of Operations, dated April 30, 2001.
- Title 36 Code of Federal Regulations 1236, Management of Vital Records, revised as of July 1, 2000.
- National Institute of Standards and Technology (NIST) Special Publications for computer security and FISMA compliance.

GENERAL

Due to the sensitive nature of USCIS information, the contractor is required to develop and maintain a comprehensive Computer and Telecommunications Security Program to address the integrity, confidentiality, and availability of sensitive but unclassified (SBU) information during collection, storage, transmission, and disposal. The contractor's security program shall adhere to the requirements set forth in the DHS Management Directive 4300 IT Systems Security Pub Volume 1 Part A and DHS Management Directive 4300 IT Systems Security Pub Volume I Part B. This shall include conformance with the DHS Sensitive Systems Handbook, DHS Management Directive 11042 Safeguarding Sensitive but Unclassified (For Official Use Only) Information and other DHS or USCIS guidelines and directives regarding information security requirements. The contractor shall establish a working relationship with the USCIS IT Security Office, headed by the Information Systems Security Program Manager (ISSM).

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IT SYSTEMS SECURITY

In accordance with DHS Management Directive 4300.1 "Information Technology Systems Security", USCIS Contractors shall ensure that all employees with access to USCIS IT Systems are in compliance with the requirement of this Management Directive. Specifically, all contractor employees with access to USCIS IT Systems meet the requirement for successfully completing the annual "Computer Security Awareness Training (CSAT)." All contractor employees are required to complete the training within 60-days from the date of entry on duty (EOD) and are required to complete the training yearly thereafter.

CSAT can be accessed at the following: http://otcd.uscis.dhs.gov/EDvantage.Default.asp or via remote access from a CD which can be obtained by contacting uscisitsecurity@dhs.gov.

IT SECURITY IN THE SYSTEMS DEVELOPMENT LIFE CYCLE (SDLC)

The USCIS SDLC Manual documents all system activities required for the development, operation, and disposition of IT security systems. Required systems analysis, deliverables, and security activities are identified in the SDLC manual by lifecycle phase. The contractor shall assist the appropriate USCIS ISSO with development and completion of all SDLC activities and deliverables contained in the SDLC. The SDLC is supplemented with information from DHS and USCIS Policies and procedures as well as the National Institute of Standards Special Procedures related to computer security and FISMA compliance. These activities include development of the following documents:

Sensitive System Security Plan (SSSP): This is the primary reference that describes system sensitivity, criticality, security controls, policies, and procedures. The SSSP shall be based upon the completion of the DHS FIPS 199 workbook to categorize the system of application and completion of the RMS Questionnaire. The SSSP shall be completed as part of the System or Release Definition Process in the SDLC and shall not be waived or tailored.

- Privacy Impact Assessment (PIA) and System of Records Notification (SORN).
 For each new development activity, each incremental system update, or system recertification, a PIA and SORN shall be evaluated. If the system (or modification) triggers a PIA the contractor shall support the development of PIA and SORN as required. The Privacy Act of 1974 requires the PIA and shall be part of the SDLC process performed at either System or Release Definition.
- Contingency Plan (CP): This plan describes the steps to be taken to ensure that an
 automated system or facility can be recovered from service disruptions in the
 event of emergencies and/or disasters. The Contractor shall support annual
 contingency plan testing and shall provide a Contingency Plan Test Results
 Report.
- Security Test and Evaluation (ST&E): This document evaluates each security
 control and countermeasure to verify operation in the manner intended. Test
 parameters are established based on results of the RA. An ST&E shall be
 conducted for each Major Application and each General Support System as part
 of the certification process. The Contractor shall support this process.

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- Risk Assessment (RA): This document identifies threats and vulnerabilities, assesses the impacts of the threats, evaluates in-place countermeasures, and identifies additional countermeasures necessary to ensure an acceptable level of security. The RA shall be completed after completing the NIST 800-53 evaluation, Contingency Plan Testing, and the ST&E. Identified weakness shall be documented in a Plan of Action and Milestone (POA&M) in the USCIS Trusted Agent FISMA (TAF) tool. Each POA&M entry shall identify the cost of mitigating the weakness and the schedule for mitigating the weakness, as well as a POC for the mitigation efforts.
- Certification and Accreditation (C&A): This program establishes the extent to which a particular design and implementation of an automated system and the facilities housing that system meet a specified set of security requirements, based on the RA of security features and other technical requirements (certification), and the management authorization and approval of a system to process sensitive but unclassified information (accreditation). As appropriate the Contractor shall be granted access to the USCIS TAF and Risk Management System (RMS) tools to support C&A and its annual assessment requirements. Annual assessment activities shall include completion of the NIST 800-26 Self Assessment in TAF, annual review of user accounts, and annual review of the FIPS categorization. C&A status shall be reviewed for each incremental system update and a new full C&A process completed when a major system revision is anticipated.

SECURITY ASSURANCES

DHS Management Directives 4300 requires compliance with standards set forth by NIST, for evaluating computer systems used for processing SBU information. The Contractor shall ensure that requirements are allocated in the functional requirements and system design documents to security requirements are based on the DHS policy, NIST standards and applicable legislation and regulatory requirements. Systems shall offer the following visible security features:

- User Identification and Authentication (I&A) I&A is the process of telling a system the identity of a subject (for example, a user) (I) and providing that the subject is who it claims to be (A). Systems shall be designed so that the identity of each user shall be established prior to authorizing system access, each system user shall have his/her own user ID and password, and each user is authenticated before access is permitted. All system and database administrative users shall have strong authentication, with passwords that shall conform to established DHS standards. All USCIS Identification and Authentication shall be done using the Password Issuance Control System (PICS) or its successor. Under no circumstances will Identification and Authentication be performed by other than the USCIS standard system in use at the time of a systems development.
- Discretionary Access Control (DAC) DAC is a DHS access policy that restricts
 access to system objects (for example, files, directories, devices) based on the
 identity of the users and/or groups to which they belong. All system files shall be
 protected by a secondary access control measure.

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- Object Reuse Object Reuse is the reassignment to a subject (for example, user)
 of a medium that previously contained an object (for example, file). Systems that
 use memory to temporarily store user I&A information and any other SBU
 information shall be cleared before reallocation.
 - Audit DHS systems shall provide facilities for transaction auditing, which is the examination of a set of chronological records that provide evidence of system and user activity. Evidence of active review of audit logs shall be provided to the USCIS IT Security Office on a monthly basis, identifying all security findings including failed log in attempts, attempts to access restricted information, and password change activity.
- Banner Pages DHS systems shall provide appropriate security banners at start
 up identifying the system or application as being a Government asset and subject
 to government laws and regulations. This requirement does not apply to public
 facing internet pages, but shall apply to intranet applications.

DATA SECURITY

SBU systems shall be protected from unauthorized access, modification, and denial of service. The Contractor shall ensure that all aspects of data security requirements (i.e., confidentiality, integrity, and availability) are included in the functional requirements and system design, and ensure that they meet the minimum requirements as set forth in the DHS Sensitive Systems Handbook and USCIS policies and procedures. These requirements include:

- Integrity The computer systems used for processing SBU shall have data
 integrity controls to ensure that data is not modified (intentionally or
 unintentionally) or repudiated by either the sender or the receiver of the
 information. A risk analysis and vulnerability assessment shall be performed to
 determine what type of data integrity controls (e.g., cyclical redundancy checks,
 message authentication codes, security hash functions, and digital signatures, etc.)
 shall be used.
- Confidentiality Controls shall be included to ensure that SBU information
 collected, stored, and transmitted by the system is protected against compromise.
 A risk analysis and vulnerability assessment shall be performed to determine if
 threats to the SBU exist. If it exists, data encryption shall be used to mitigate such
 threats.
- Availability Controls shall be included to ensure that the system is continuously
 working and all services are fully available within a timeframe commensurate
 with the availability needs of the user community and the criticality of the
 information processed.
- Data Labeling. The contractor shall ensure that documents and media are labeled consistent with the DHS Sensitive Systems Handbook.

	Dated 7-22-08
(b)(6)	

Attachment 2: AQL, Volume estimates: Summary Table

	Documen	t Date 9/19/2008	Perio	d of Performa	nce September 30,20	08 – Mar. 30,
6.1 Metadata, File Triage and Case	Resolution					
The state of the s			le zie			
System Verification and Metadata:	97.5%	97.5%				
Correct inaccurate information in Central Index System (CIS) for the 5 key data elements. The 5 elements include A-number, first name, last name, date of birth, and country of birth.	National systems and local systems are researched and updated correctly.	Problems are correcte forwarded to USCIS of 4 hours of locating the problem or receiving notification of the pro	vithin	Random Sampling, Computer Generated Reports, Observation	5,050 average files per month	
Update CIS with missing information for the 5 key data elements.	Correct file number and information is entered into the appropriate system.	All files are scanned a QCed within the defir timeframe of the type request (See QC AQL for the individual timeframes).	ed	:	Each file is counted as ONE no matter how many updates or corrective actions are necessary for the file.	
When CIS data does relate to person in the A-File, the case is reviewed and data discrepancies are resolved prior to the file being eligible to be scanned. Less than 1% of files would have a total data mismatch.	Problem files are resolved correctly.		8		Approximately 10% of files will require a CIS update or correction to the five key elements.	
Metadata is data entered into scanning software using the 5 key data elements.	Metadata is data entered accurately.					
Complete necessary CIS, National File Tracking System (NFTS) updates and system searches.	Files are tracked correctly and systems requests are cancelled.					
Handwrite year of birth on the front, upper, middle of the file jacket.						

Problems that can not be resolved are	Problem files			
delivered to the USCIS Case Resolution	being routed to	})	,
Unit.	USCIS have the]		
	problem	[Į į	
}	described		1	
	correctly on	l 1	İ	
]	routing slip.	j		

Attachment 2	t 2 Docume		2008 Period of Pe 2009	erformance September 3	September 30,2008 - Mar. 30,	
6.2 Physical Preparation of A-File	5					
NRC File Retirement Prep	97.5%	97.5%				
Remove clip, tags, staples, fasteners, rubber-bands, and staples.	Files are accurately prepared for scanning.	Correct numbers of Files are prepared d the POP.		enerated files per month		
Arrange documents in sequence for scanning.	Pages are prepared in the correct sequence.	All files are scanned QCed within the det timeframe of the typ request (See QC AQ for the individual timeframes).	fined e			
Identify and stabilize damaged pages with clear sleeves.	Special documents are prepared accordingly.			For estimation purposes- Average file size is 180 pages.		
Prepare and insert separation sheets or patch sheets to identify individual documents or groups of documents within the file per USCIS instruction.	Patch sheets are correctly inserted.					
Prepare oversized items and other media separately.						
File Jackets are photocopied and scanned.						
Photos and fingerprint cards are prepared separately.						
Photocopies must be made of items that can not be scanned.						

Photocopies are made to enhance very	Best available			
dull images or lighten very dark	images or	1		
images of the original document found	enhanced			
in the A-File. Photocopies are also	images are			
made of all pages of passports,	created,		,	•
booklets, etc.	verified and			
	utilized.			
Items smaller than 1/2 sheet of paper				
must be attached to a full sized piece		1		
of paper.				
		,		

Attachment 2	Docume	ent Date	9/19/2008	Period of Perfo	Period of Performance September 30,2008 – Mar. 30, 2009				
6.3 Scanning									
Scanning A-files	97.5%		97.5%						
Scan all documents contained in incoming requested files, including file jacket, into USCIS provided software using USCIS provided scanners at 300 dpi and color.	Documents are scanned using the correct file number.	and QC' defined t the type		Random Sampling, Computer Generated Reports, and Observation	5,050 average files per month				
Scan large sized documents a needed.	Scanned documents are legible; completely scanned.				(Average file is 180 pages - used for staffing estimation purpose only).				
Convert images to PDF format.	All documents are verified as scanned and no pages are skipped.								
All fingerprint Cards and Photos must be scanned at 600dpi resolution and in color.	Scanned document images are not skewed.								
All pages are scanned front and back.									

Attachment 21	Attachment 21		9/19/2008	9/2008 Period of Perfe		September 30,2008	- Mar. 30, 20098	
6.4 A-File Indexing								
File Indexing	97.5%	97.5%						
Data enter the form type or document description for all document groups based upon the separation or patch sheets found in the electronic record.	Files are indexed correctly.	All files are scanned and QC'ed within the defined timeframe of the type request (See QC AQL 4.5 for the individual timeframe	Compute Report verification Observ	Random Sampling, Computer Generated Reports, system verifications, and Observation		erage files per month		
	Accurate and complete information is entered into the system.							

Attachment 2		Document Date	9/19/2008	Period o 2009	f Performance	September 30,200	08 – Mar. 30,
6.5 Quality Control							
		将自然建筑工工, 使作品。	一一二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二				
Quality Control	97.5%	97	.5%				
Verify all pages of every A- File are prepared, scanned, and indexed correctly.	Scanned documents are legible; indexed completely scanned.	All files eligible Demand have the process comple following times	he overall ted in the	revie every samp gener Gene	% Quality Control w of every page o r file. Random ling on computer rated reports. tral process rvation.		
Verify that Metadata is complete and correct.	Metadata is complete and correct.	ILD e-mail r completed and r possible QA rer the receipt of th on demand unit	staged for view in 8 days he file in the so	of			
Defected products are reworked to correct the error prior to making batches of A-file available for the Quality Assurance (QA) process.	Special instructions per the SOP are followed.	ILD phone r completed and possible QA ret the receipt of th on demand unit	staged for view in 2 day ie file in the so	of		(Average file is 180 pages - used for staffing estimation purpose only).	
The Local Contract Operations Technical Representative (COTR) is notified of any error trends.							
Files are not reassembled after QC is complete. The original left side of the file and right side of the file are kept separate and simply placed back into the file folder. Files are staged for the QA process.							

Attachment 2	Document	Date 9/19/200	Period of Perform	nance September 30	,2008 – Mar. 30, 2009
6.6 Reworks					
Reworks	100%	100%			
Rejected batches of scanned A-files by the QA Unit are to be reworked to correct and resolve all deficiencies within the rejected batch.	Documented errors are corrected at no cost to the government.	Rejected batches have errors corrected and returned to the QA unit within 24 hours of receipt of the defective product.	Random Sampling, Computer Generated Reports, system verifications, and Observation	As required	
Corrections to rejected A- Files are reworked at no cost to the government.	Rejected batches may have to be entirely reviewed for deficiencies trends.				

Attachment 2 Docume		Document Date	9/19/2008	Period of Performance	September 30,200	8 – Mar. 30, 2009			
6.7 Reports									
Reports	98%	95%		The state of the s					
Track, record, and report production statistics.	Accurate work counts are maintained at all times.	Monthly QC report is received by USCIS by the 10 th work day of the following month	Random Sampling & Computer Generated Reports	As requi	red				
Gather information, statistics and production reports at the request of USCIS.	Reports are in the proper format.	Monthly production report is received by USCIS by the 5th working day of the following month.							
		Ad-hoc reports are produced within the requested timeframe							