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27 NOV

MEMORANDUM FOR: Director of Security

FROM:

Harry E. Fitzwater

Deputy Director for Administration

SUBJECT:

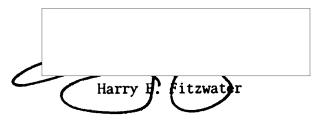
Office of Security Long-Range Plan

REFERENCE:

Office of Security Five-year Plan FY 1986-1991

I have reviewed and approved your long-range plan. It provides evidence of an effective and forward-looking planning effort in the Office of Security. I look forward to meeting with you and your people quarterly to review the progress of your important programs and to discuss any problem areas.

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ORIG: DDA/Plans

Original - Addressee

- 1 DDA Chrono
- 1 DDA Subject
- 1 DDA/NS Chrono
- 1 DDA/MS Subject

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ROUTING AND RECORD SHEET SUBJECT: (Optional) OFFICE OF SECURITY FIVE-YEAR PLAN (FY 1986 - FY 1991) FROM: EXTENSION Acting Director of Security DATE 1 8 NOV 1985 DATE OFFICER'S INITIALS RECEIVED PORWARDED 1. DDA 7D18 Headquarters 2. 7. 8. 9. 10. 11. 13. 14. 15.

1 8 NOV 1985

MEMORANDUM FOR: Deputy Director for Administration

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FROM:

Acting Director of Security

SUBJECT:

Office of Security Five-Year Plan

(FY 1986 - FY 1991)

REFERENCE:

A. DDA Memorandum 85-1829/1, dated 19 July 1985, Subject: Directorate of Administration Planning FY 1986 - FY 1991

B. DDA Memorandum 85-1829/10, dated

4 September 1985, Subject: FY 1986 Directorate

of Administration Goals and Assumptions

- 1. Per reference A request, attached is the Office of Security (OS) Five-Year Plan for FY 1986 FY 1991. Appropriate adjustments have been made based upon current Directorate of Administration assumptions and goals and the plan is consistent with the current CIA Strategic Plan 1982 1992, including the 1984 Addendum.
- 2. The Office of Security Five-Year Plan consists of a combination of trackable FY 1986 objectives and a statement of primary goals for the entire five-year period. The OS Objectives are predicated upon the resources which will be available for FY 1986. We assume that resource allocations to the Office of Security will be sufficient to fulfill the major goals and objectives stated in reference B.
- 3. The yearly objectives chosen for FY 1986 include the following:
- o Fill all occupational shortages within the Office of Security in FY 1986.
- o Complete Phase I of the 4C System by integration of NSA, Navy and DIA data.

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o Develop and maintain an Agency-vreindoctrination program.	wide security awareness
o Continue phase introduction of A	Automated Information
o Conduct between	Staff Reinvestigations.
o Develop a comprehensive computer base for analyzing and managing Clearance	rized statistical data ce Division case flow.
o Upgrade physical security at Hea	adquarters and
o Replace Federal Protective Office Protective Officers (SPOs) at Headquarte planned outbuildings; accommodate new Herequirements.	ers, NPIC, and currently
o Complete formation of new Techn	ical Security Directorate.
o Publish a revision of the information of the information (SCI) and cold security manuals.	ed in Sensitive
o Accredit a local area network (in multicompartmented processing at a contidevelop security requirements which will Agency contractors and to components with	ractor facility and l be applicable to other
o Perform appropriate number of coindustrial data-processing facilities who systems using advanced technology.	omputer security audits of hich support computer
policies and procedure sections contained Compartmented Information (SCI) and cold security manuals. O Accredit a local area network (Substitution of the cold security requirements which will appropriate number of cold security appropriate number of cold industrial data-processing facilities will be security appropriate number of cold security appropr	ed in Sensitive lateral industrial LAN) system to be used for ractor facility and labe applicable to other thin the Agency. Omputer security audits of

Attachments

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ALL PORTIONS ARE CLASSIFIED SECRET

OFFICE OF SECURITY FIVE-YEAR PLAN

(FY 1986 - FY 1991)

I. INTRODUCTION

In keeping with Directorate of Administration planning procedures, the following is an updated Five-Year Plan for the Office of Security (OS) from FY 1986 through FY 1991. Based on the OS mission to provide optimum security support to and protection of Agency activities, personnel, information and facilities worldwide, the Plan contains appropriate items of continuing interest which were tracked in FY 1985, new trackable items addressed in FY 1986 initiatives, and goals/objectives of long-term interest which are not necessarily specified in the action plan. The Plan also addresses career development of OS personnel, stresses increased effectiveness and discipline, and focuses on greater productivity to meet ever-increasing requirements for security support.

The Five-Year Plan is designed to maximize utilization of resources through continuing recruitment and training of personnel, and to continue initiatives to develop and field automated information systems to improve communications and reduce labor-intensive functions. Emphasis will focus on traditional areas of security support while stressing technical and personnel security initiatives. Concurrently, requisite support to the Director of Central Intelligence relative to his leadership role in the Intelligence Community will be continued.

II. OFFICE-LEVEL ASSUMPTIONS

A. Although the Directorate of Administration is proceeding on the assumption that Agency personnel requirements will tend to stabilize during this planning period, there will still be a need for additional OS resources to be assigned both domestically and overseas to satisfy continuing shortfalls. Even though more effective utilization of existing human resources will result from a greater use of currently developing automated information handling systems, personnel shortfalls will continue to occur due to enhanced programs and through normal attrition. Fulfillment of ongoing and new requirements will continue to be met via an aggressive personnel recruitment program despite growing public perception that U.S. Government careers are becoming less attractive.

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- B. The Standard Support Requirement (SSR) concept will be continued and used to support new initiatives, enabling OS to provide required security support in an effective and timely manner.
- C. There will be both programmed and unprogrammed demands for security support in a variety of areas, e.g.,

 antiterrorism programming,

 projects, the new Headquarters complex, and the proliferation of automated information handling systems both domestically and overseas. These activities will require the highest level of flexibility and versatility from OS officer cadre, reconfirming the need to maintain the OS personnel development concept which produces the "Security Generalist."
- D. An increasingly hostile overseas environment will require additional security support in the areas of personnel protection, residential security, security awareness programs, as well as an increase in the number of security officers assigned overseas.

III. OFFICE-LEVEL GOALS

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- A. Maintain and expand, where required, a worldwide security program to ensure protection of Agency personnel, activities, information, and facilities in a timely and efficient manner. At the same time, assist the DCI in discharging his security responsibilities to the Intelligence Community by devoting sufficient resources and support to maximize services of common concern while minimizing and ultimately eliminating duplicative activities.
- B. Provide the means for individual development of all Office of Security personnel through aggressive recruitment and training, continually stressing equal opportunity and affirmative action principles. Continue efforts to encourage all OS personnel to maintain a deep sense of pride in self and mission, and to reflect the highest standards of personal integrity, security, cooperation and teamwork. Provide all personnel the opportunity to develop their potential to the fullest extent possible through training and diverse assignment opportunities consistent with OS needs. Assure that senior management succession planning remains current and realistic.

- C. Promote optimum use of resources through innovative streamlining of operations, by assuring clean and safe work environments, by use of cost efficient information handling systems and hardware, and by maximizing the use of existing personnel while minimizing the demand for new resources.
- D. Identify, develop and exploit appropriate research and development programs to provide state-of-the-art hardware to support newly identified physical and technical security requirements. Expand research in human behavior to improve the personnel security adjudicative process. At the same time, identify and explore the utility of existing systems within other U.S. Government agencies.
- E. Continue to identify and counter the threat posed by increased usage of automated information processing systems through enhanced audit capabilities, updating of information systems security policies and implementing procedures, acquisition of additional human resources and maintenance of information systems security and education programs.
- F. Provide sufficient security support and services relative to CIA disaster/emergency planning and ensure continuity of vital security services during local and national emergencies.

IV. OBJECTIVES

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- A. Continue present personnel management policies by recruiting top-quality personnel through the Security Officer Recruitment and Training Program (SORT) consonant with promoting equal opportunity and affirmative action principles; ensuring that OS career development programs provide each employee the opportunity to develop his/her potential to the fullest; and assuring realistic succession planning for senior management positions via the Senior Officer Development Program.
- B. Provide appropriate resources to accomplish a projected yearly workload of more than investigations and reinvestigations; more than polygraph interviews in the United States and overseas; multiple technical countermeasure inspections, comprehensive security surveys, security equipment installations and personnel protection overseas facilities; briefings at industrial security audits at contractor facilities; computer security surveys of contractor information processing systems and oCRAFT facilities; and more than 200 security awareness and Sensitive Compartmented Information (SCI) briefing sessions to Agency and Intelligence Community personnel.

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- C. Maintain a vigorous Agency personnel security program while supporting the Agency's counterintelligence activities by (1) completing staff reinvestigation cases annually per the trial-period and five-year cycle process; (2) conducting comprehensive security indoctrinations of all new and trial-period employees plus systematic rebriefings of Agency components; (3) aggressively pursuing "leak" investigations of unauthorized disclosures of classified information via Agency and Intelligence Community assets.
- D. Maintain processing time for Staff and Staff-like clearance cases to an average of 75 calendar days and reduce the processing time of industrial approvals to an average time of 120 calendar days.
- E. Develop a data base containing "institutional memory" of items relative to counterintelligence activities (e.g., espionage incidents involving Agency personnel, unauthorized disclosure patterns and methodologies, hostile intelligence service activities and personalities, etc.) for use in support of counterintelligence concerns and for the enhancement of post-event and predictive analysis activities.

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- G. Continue Agency security audits and inspections emphasizing physical security information handling, and document control procedures; conduct industrial security audits and indoctrination programs; and polygraph key contractor employees who have access to highly sensitive Agency information.
- H. Complete the formation of the newly authorized Office of Security, Technical Security Directorate which incorporates the ongoing TSCM activities with TEMPEST and computer security, supporting them with an aggressive engineering and development program supplemented by state-of-the-art technical and operational analytical capabilities.

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- J. Reduce labor-intensive administrative functions and promote greater office efficiency by continuing to develop the Security Communications Improvement Project (SCIP), the Security Information Management System(SIMS), and the counterintelligence activities "institutional memory" data base. Interfacing with each other, these systems will automate field office and Headquarters information handling procedures and expedite communications between and among Headquarter components and domestic field offices.
- K. Support the DCI in meeting his responsibilities to the Intelligence Community by representation on the DCI Security Committee, its multiple subcommittees and other government-wide groups through security research and development initiatives, and by functioning as executive agent of both the and the 4C (i.e., the Community-Wide Computer-Assisted Compartmentation Control System) automated data base system.
- L. Support, as necessary, the Agency's disaster/emergency activities.

V. OBJECTIVE SCHEDULES FOR FY 1986

Objectives will be tracked by the Office of Security during the Five-Year Plan's first year (FY 1986) and subsequent years, as applicable. Charts showing quarterly milestones to achieve the FY 1986 objectives are attached as Item A. Also attached (as Item B) is the requested listing of Security objectives and the correspondent DDA goal(s) that each objective supports.

VI. RESOURCE IMPLICATIONS

Assuming sufficient resources are allocated to conduct the Office of Security's base program, there are security areas in which resource shortfalls will continue to occur due to increased taskings and unfulfilled requirements. Included in

this category are resources to develop and implement effective automated data processing (ADP) information systems security programs; to upgrade the physical security of the Headquarters compound; to provide additional security officers domestically to Agency components where on-the-scene security presence is essential to their mission; to provide additional security personnel overseas to more adequately thwart the mounting terrorist and counterintelligence activities worldwide as well as ensure the security integrity of the expanding overseas office automation program; to maintain the highest level of security protection against the increasing hostile technical surveillance penetration attempts (particularly in Soviet Bloc countries); and to maintain a fully responsive and timely reinvestigation/repolygraph program. The proposed FY 1986 Office objectives will not exacerbate existing shortfalls. the contrary, the objectives for the fiscal year will seek to reach and maintain currency in the problem areas during the years to come.

SUBMITTED:

Director of Security

APPROVED:

Deputy Director for Administration

SUMMARY OF OBJECTIVE 86-01

OBJECTIVE STATEMENT: Task and Assist the Office of Personnel Employment Division To Ensure That Enough Qualified Candidates Are Hired To Fill All Occupational Shortages Within The Office of Security in FY 1986

The Personnel Management Staff of the Office of Security is tasked with identifying occupational shortages for FY 1986 and the number needed per quarter to ensure that the Office of Security meets its FY 1987 ceiling by 1 October 1986. This process will include identifying, screening, and assisting in the recruitment of employees in six occupational categories.

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SUMMARY OF OBJECTIVE 86-02

OBJECTIVE STATEMENT: Complete Phase I of 4C System by integration of NSA, Navy and DIA data.

The Community-wide Computer-assisted Compartmentation Control (4C) System has achieved partial integration of the data bases of the NFIB principal agencies during FY 85. For FY 86, the completion of Phase I will be the first order of business, with the integration of NSA as a most significant goal. The implementation of Phase II (linking the Unified and Specified Commands) should begin in late FY 1986.

OFFICE: Security
OBJECTIVE STATEMENT: Complete Phase I of 4C System by Integration of NSA, Navy, DIA Data (OS Objective 86-02)
RESPONSIBLE OFFICER:

SIGNIFICANT FUNDING AMOUNT:

DATE SUBMITTED: 1 November 1985

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Activities Planned	Q	Quarter 1		Q	uarter	2	Q	uarter	3	Quarter 4		
	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
Enter SAFSP Data		0										
Enter Navy Data			0									
Enter DIA Data				0								
Enter NSA Data					0							
Plan Phase II							0		i i			
Being Phase II Installation									0			

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SUMMARY OF OBJECTIVE 86-03

OBJECTIVE STATEMENT:

To develop and maintain an Agency-wide security awareness reindoctrination program composed of periodic formal briefings of the entire Agency population, tailored component awareness briefings, presentations of special interest and modified EOD programs for new employees who have favorably completed the trial period.

The Office of Security, Security Education Group, is charged with Agency-wide security awareness. An important part of this program is reindoctrination of our employees on security issues, security rational, and the manager's and employee's security responsibilities. In order to carry out this task, a four-pronged program, to include periodic formal briefings of the entire Agency population, tailored component awareness briefings, presentations of special interest and a modified EOD security briefing for employees who favorably complete their trial status, must be developed and maintained. These require planning, production, coordination and implementation each year and over the course of the next five years. Such a program should have as its goals to install in our population an appreciation of security, a feeling of cooperation between the Office of Security, Agency management and Agency employees, and a pride in our security practices.

OFFICE: Security

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To develop and maintain an Agency-Wide Security Awareness Reindoctrination Program OBJECTIVE STATEMENT: (OS Objective 86-03) RESPONSIBLE OFFICER:

SIGNIFICANT FUNDING AMOUNT: N/A

DATE SUBMITTED: 17 October 1985

Activities Planned		Quarter 1			uarter	2	Q	uarter	3	Quarter 4		
	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
Provide Special Presentation on Hostile Threat		0										
Develop Major Reindoctrination Program for Entire Agency Population	0			0								
Present Major Reindoctrination Program for Entire Agency Population					0	0						
Develop Component Awareness Briefings for Office Level Components										0	0	
Present Component Awareness Briefings for Office Level Components during FY 87												0
Develop Program for Regular Reindoctrination of Employees Moving from Trial to Staff Status				0								0
				•								

SUMMARY OF OBJECTIVE 86-04

OBJECTIVE STATEMENT: Automated Information Handling System Activities

The Security Communications Improvement Project (SCIP) and the Security Information Management System (SIMS) activities are Security's primary endeavors designed to streamline case processing functions. Project SCIP links Security's Headquarters components and domestic field offices electronically providing for the timely exchange of investigative and support information. Project SIMS is Security's centralized on-line data base for the storage, retrieval and management of security related and investigative data.

PROJECT SCIP

Project SCIP	is a multi-fur	nctional office	automation	and	telecommu	ınicati	ons Wang	
Alliance network	system configu	ired to accommo	date cable	(TWX)	traffic	and to	support	the
overall managemen	nt of assigned	investigative	actions.					

PROJECT SIMS

The Initial Operating Capability of SIMS was accomplished during FY-85 and replaced the Security Automated Name Check Activity (SANCA) and the Security Dossier System (SEADORS). During FY-86, the current Biographic and Adjudicative Security Elements (SIMS/BASE) module will be expanded to include security file folder tracking using bar coding technologies and to capture contractor security information (SECOND replacement) for supporting area Security Officers. In addition, the development of the Security Action Tracking (SIMS/SATS) module will be initiated. SIMS/SATS will be developed as a prototype model and will replace the existing Case Processing Evaluation and Reporting System (CAPER/OS) capabilities to provide up-to-the-minute status reporting, identification of over-due cases and statistical information. Future activities will include the incorporation of the SIMS/SATS prototype module into the overall SIMS production environment as well as being interfaced with the joint OP/OMS/OS Integrated Applicant Processing System (IAPS).

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Page 1 of 2

OFFICE: Security

Automated Information Handling System Activities (OS Objective 86-04) OBJECTIVE STATEMENT:

RESPONSIBLE OFFICER: SIGNIFICANT FUNDING AMOUNT:

DATE SUBMITTED: 1 November 1985

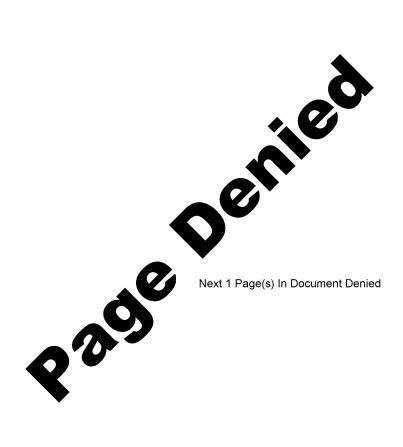
Activities Planned		Quarter 1			uarter	2	Quarter 3			Quarter 4		
	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
PROJECT SCIP o Complete Office renovations, install Wang Alliance, upgrade communications		0	0	0	0							0
o Perform Equipment Upgrade Evaluation to Include: - Wang Alliance Laser Printers - Hard Copy Facsimile Type Devices - Brief Case Computers					0	0	o o		0			0

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Page 2 of 2 (OS Objective 86-04 cont'd)

Activities Planned	Q	uarter	1	Q	uarter	2	Q	uarter	3	Quarter 4		
		NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
PROJECT SIMS												
o Biographic and Adjudicative Security Elements (SIMS/BASE)												
- Implement Security File Folder Tracking using Bar Coding Technologies						0				0		
- Incorporate Security Contractor Data (SECOND Replacement)						J			0			0
o Security Action Tracking System (SIMS/SATS)												
- Develop CAPER/OS On-line Data Base		-0										
- Implement Phase 1 Prototype System (complete scoping and data base definition)								0				
 Implement Phase 2 Prototype System (hard copy and graphics reports definition; statistical, comparative analysis and forecasting) 						0						0
- Integrate SIMS/SATS into on-line SIMS Production Data Base		**	FY-8	7 (to	be sch	eduled) ** 					



SUMMARY OF OBJECTIVE 86-06

OBJECTIVE STATEMENT: Develop a comprehensive computerized statistical base for analyzing and managing the flow of cases through the Clearance Division.

While statistics have been maintained in Clearance Division since its inception, it has only been within the last year that new computer hardware and software has made it possible to manipulate the data in a manner which allows for easy analysis and projection of trends. By using tools such as LOTUS 1-2-3, we were able to gain valuable insights into the progress of the recent DCI instruction to bring the Agency up to staff strength by October 1985.

This Objective will formalize this process and extend it to a much wider range of Clearance Division activities. Anticipated benefits include a better ability to move personnel within the Division to meet surges in activity as well as a better "near real time" understanding of how the entire system is acting and reacting.

OFFICE: Security

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OBJECTIVE STATEMENT: Develop a computerized statistical base for analyzing and managing Clearance Division case flow RESPONSIBLE OFFICER: (OS Objective 86-06)

SIGNIFICANT FUNDING AMOUNT: N/A

DATE SUBMITTED: 1 November 1985

Activities Planned		uarter	1	Q	uarter	2	Q	uarter	3	Quarter 4		
	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
Formalize methodology as it applies to applicant processing			0									
Expand methodology to include all of Staff and Operations Branch activities				0		0						
Expand methodology to include remainder of Clearance Division							0		0			
								!				
Expand CD process to include Polygraph and Security Records Division										0		0

SUMMARY OF OBJECTIVE 86-07

OBJECTIVE STATEMENT: Upgrade Physical Security at Headquarters and Outbuildings

The increased terrorist threat along with basic security concepts require considerable upgrades in the physical security of the Headquarters compound and outbuildings. Much of the existing basic hardware at Headquarters has been neglected in favor of other priorities. Such upgrades will provide the level of security necessary to equal current threats.

OFFICE: Security

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OBJECTIVE STATEMENT: Upgrade Physical Security of Headquarters Compound and Outbuildings through FY 1988
RESPONSIBLE OFFICER: (OS Objective 86-07)

SIGNIFICANT FUNDING AMOUNT: To Be Determined

DATE SUBMITTED: 16 October 1985

Activities Planned		uarter	1	Q	uarter	2	Qu	arter	3	Quarter 4		
	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
Upgrade in Radio Communication equipment at Headquarters and Outbuildings during FY 86	(C 0	ct 85	- Jan	86) o								
Installation of New PASS Badge System during FY 86 and FY 87	-	0	(Nov	ember	1985 -	June	1987)					
Improvements to Perimeter Fence at Headquarters during FY 87						0	(March	1987	- Sept	ember	1987)	0
CCTV Upgrade at Headquarters and Outbuildings during FY 87 and FY 88						0	(March	1987	- Janu	ary 19	88)	
Hardening of Gates and Entrances at Headquarters and Outbuildings during FY 87									0		1987 - mber 1	

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SUMMARY OF OBJECTIVE 86-08

OBJECTIVE STATEMENT:

Replace all GSA Federal Protective Officers (FPOs) at the Headquarters and NPIC compounds with CIA Security Protective Officers (SPOs) during FY 86; replace all FPOs at currently planned outbuildings during FY 86 and FY 87; accommodate new Headquarters Building SPO requirements during FY 87.

In 1984, a Delegation of Authority from GSA included a transfer of all security protection responsibility to CIA for the Headquarters and NPIC compounds. To accomplish this, the Agency will hire, train, and equip over 168 new staff employees. Posts will be gradually assumed starting with the least vulnerable non-weapon inside posts and ending with the exterior weapon carrying posts where the exercise of arrest authority may be necessary. Additionally, GSA has recently advised that the continuation of the FPOs at the Agency is in serious question. Therefore, the Office of Security plans to proceed with recruitment, staffing, training and deployment for 70 additional SPOs for currently planned outbuildings. Lastly, the opening of the New Headquarters Building during FY 87 will increase SPO requirements by an additional 50 positions, bringing the total projected SPO staffing level to officers.

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OFFICE: Security

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Replace all FPOs at Headquarters, NPIC and currently planned outbuildings with SPOs during FY 86 and FY 87; accommodate New Headquarters
MOUNT: To Be Determined Building SPO requirement during FY 87 OBJECTIVE STATEMENT: RESPONSIBLE OFFICER:

SIGNIFICANT FUNDING AMOUNT: To Be Determined

DATE SUBMITTED: 16 October 1985

(OS Objective 86-08)

Activities Planned	Qı	uarter	1	Q	uarter	2	Q	arter	3	Quarter 4		
	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	МАУ	JUN	JUL	AUG	SEP
o Replace FPOs at Hqs and NPIC with SPOs - Assume all Hdqs posts - EOD Staff employees - Complete equip requirements - Assume all NPIC posts (31 positions)			0		0			0	0			
o Replace FPOs at currently planned outbuildings with SPOs - Recruitment - Training - Deployment			0	(Decer	nber 1	985	Decemi	o-19	86) May 86	- Febi o(Ji	uary 8 11y 86 April	l=
o Accommodate new Hdqs Building SPO requirements positions) - Recruitment - Training - Deployment				o <u>-</u> -	in 87 -	<u>M</u> ar	7) o(A <u>r</u>	or 87	- June]	<u>11y 86</u> Januar	y 87)
o Total Projected SPO Positions												

SUMMARY OF OBJECTIVE 86-09

OBJECTIVE STATEMENT: Complete Formation of New Directorate of Technical Security

The Office of Security has been authorized an additional Directorate for Technical Security matters. The Directorate combines the ongoing Technical Surveillance Countermeasures (TSCM) activities with TEMPEST testing and inspections, and computer security programs. These will be supported by an aggressive engineering development and equipment procurement activity and an analytical capability to support operations and research.

Activities associated with this objective include finalizing organizational details, staffing, housing, and the financial and management adjustments attendant with relocating ongoing programs. Significant milestones are the completion of negotiations on transfer of affected components, acquisition and occupation of housing, budget consolidation, and interim and final staffing.

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OFFICE: Security

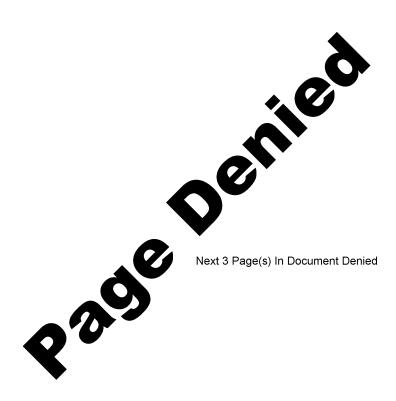
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OBJECTIVE STATEMENT: Establish New Directorate for Technical Security (OS Objective 86-09)

RESPONSIBLE OFFICER:

SIGNIFICANT FUNDING AMOUNT: N/A
DATE SUBMITTED: 1 November 1985

Activities Planned	Q	Quarter l			Quarter 2			Quarter 3			Quarter 4		
	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	
Finalize Details of Charter, Functions of the Technical Security Directorate			0										
Establish Consolidated Budget				0									
Complete Management Level Staffing						0							
Consolidate in New Quarters						0							
					•								



SUMMARY OF OBJECTIVE 86-12

OBJECTIVE STATEMENT:

Publish a revision of the "Security Requirements for Contractor Automated Information Systems Processing Sensitive Compartmented Information (SCIREQ84)" and "Security Requirements for Contractor Automated Information Systems Processing Collateral Information."

The Office of Security, Information Security Group (ISG), is the responsible component for the formulation and dissemination of policies pertaining to information system security. In addition, ISG develops requirements based on these policies. Two of the documents which define policy requirements are the documents named above and are included as appendices to the respective SCI and collateral industrial security manuals.

As the technology of data and word processing advances, the requirements for securing classified information must also advance. Since the above two documents were last published in August 1984 and September 1983, respectively, both require a complete revision and republication.

It is anticipated that both of these documents will require yet another revision and republication in FY 88 and FY 1990.

OFFICE: Security

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OBJECTIVE STATEMENT: To Publish Revised Security Requirements for Contractor SCI and Collaterial Information RESPONSIBLE OFFICER:

Systems (OS Objective 86-12)

SIGNIFICANT FUNDING AMOUNT: N/A DATE SUBMITTED: 1 November 1985

Activities Planned		uarter	1	Quarter 2			Quarter 3			Quarter 4		
	ост	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
Review current documents and identify areas to be revised		0										
Identify new technologies/issues to be addressed		0										
Update existing sections and write new sections						0						
Prepare documents for publication							0					
Send documents to P&PD/OL for printing								0				
Provide formatted document to OL/SS and OD&E/SS to include in Industrial Security Manuals.										0		
Disseminate to contractors as appropriate				•						0		



OFFICE: Security

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OBJECTIVE STATEMENT: Accredit a Local Area Network (LAN) and six computer systems for multi-compartmented processing (OS Objective 86-13)

SIGNIFICANT FUNDING AMOUNT: N/A

DATE SUBMITTED: 1 November 1985

Activities Planned		Quarter l			Quarter 2			Quarter 3			Quarter 4		
	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	
Evaluate technial and security capabilities of the LAN software	0												
Evaluate proposed LAN and system configuration		0											
Determine security requirements and modifications of LAN software and/ or procedures				0									
Evaluate existing security in the systems which will be accessed via the LAN					0						,		
Provide security requirements for LAN and systems					0								
Review draft documents defining processing and security of LAN and systems							0						
Perform accreditation testing of LAN and systems										0			
Evaluate test results and accredit LAN and systems for multicompart- mented processing											0		

25X1 25X1 Declassified in Part - Sanitized Copy Approved for Release 2012/01/13 : CIA-RDP88G01332R001001300004-3 S E C R E T

SUMMARY OF OBJECTIVE 86-14

OBJECTIVE STATEMENT: Perform computer security audits of industrial data processing facilities.

The Office of Security, Information Security Group (ISG) is tasked with monitoring, evaluating and accrediting the computer systems of industrial contractor facilities, which process classified information in support of Agency programs. Approximately computer systems, are actively processing Agency classified data, up to and including Sensitive Compartmented Information (SCI).

Since the number of audits performed by ISG is limited by the number of personnel available, the objective for performing 40 audits in FY 1986 will remain the same through the outyears of the 5-year plan (FY 1991) with particular focus being placed on those facilities which are supporting and/or developing computer systems using advanced technology.

OFFICE: Security

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OBJECTIVE STATEMENT: Perform computer security audits of industrial data processing facilities. (OS Objective 86-14)

RESPONSIBLE OFFICER:

SIGNIFICANT FUNDING AMOUNT: \$78K (Domestic TDY)

DATE SUBMITTED: 1 November 1985

Activities Planned		Quarter l			Quarter 2			Quarter 3			Quarter 4		
	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	
Perform audits at 40 contractor facilities.		0										0	
Monitor status of contractor facilities and revise audit schedule accordingly.			0			0			0			0	
Evaluate audit schedule and prepare FY 87's audit schedule.						0			0			0	

OFFICE OF SECURITY FIVE-YEAR PLAN FY 1986 - 1991 OBJECTIVES

OBJECTIVE	SUPPORTS DDA GOAL	86	<u>87</u>	<u>88</u>	<u>89</u>	<u>90</u>	<u>91</u>	TRACKING	OS LEVEL
POLICY AND MANAGEMENT DIRECTORATE									
Fill all occupational shortages to enable the Office of Security to reach its FY 1987 ceiling at the beginning of FY 1987, i.e., 1 October 1986.	1,5	*						*	*
Complete Phase I of Community-wide, Computer-assisted Compartmentation Control (4C) System by integration of NSA, Navy and DIA data.	7,8	*						*	*
Develop and maintain an Agency-wide security awareness and reindoctrination program composed of (1) period formal briefings of the entire Agency population, (2) tailored component awareness briefings, (3) presentations of special interest, and (4) modified EOD briefings for new employees who have favorably completed their three-year trial period.	2,4,5	*	*					*	*
Continue to implement a phased introduction of automated information handling systems, i.e., the Security Communications Improvement Project (SCIP), and the Security Information Management System (SIMS) to Office of Security activities.	1,2,3, 4,7,8	*	*					*	*

OBJECTIVE	SUPPORTS DDA GOAL	<u>86</u>	<u>87</u>	88	<u>89</u>	<u>90</u>	<u>91</u>	TRACKING LEVEL DDA OS
POLICY AND MANAGEMENT DIRECTORATE (cont'd)								
Continue to recruit top-quality personnel through the Security Officer Recruitment and Training Program (SORT) consonant with promoting equal opportunity and affirmative action principals.	1	*	*	*	*	*	*	*
Continue to ensure that OS career develop- ment programs provide each employee the opportunity to develop his/her potential to the fullest.	1	*	*	*	*	*	*	*
Continue to assure realistic succession planning for senior management positions via the Senior Officer Development Program.	1	*	*	*	*	*	*	*

		SUPPORTS							TRACKING	LEVEL
	OBJECTIVE	DDA GOAL	<u>86</u>	<u>87</u>	88	<u>89</u>	<u>90</u>	<u>91</u>	DDA	OS
	PERSONNEL SECURITY AND INVESTIGATIONS DIRECTORA	TE								
	PERSONNEL BECORDE IN ENTERIOR DESCRIPTION									
25X1	Conduct between Staff Reinvestigations.	4	*						*	*
	Develop a comprehensive computerized statistical data base for analyzing and managing the flow of cases through the Clearance Division.	3,4,6,7,8	*						*	*
25X1 25X1	Accomplish projected yearly workload of more than investigations and reinvestigations and more than polygraph examinations in the United States and overseas.	4	*							*
25 X 1	Continue to maintain a vigorous personnel security program while supporting the Agency's counterintelligence activities by (1) completing staff reinvestigations	4		*	*	*	*	*		*
	<pre>annually; (2) aggressively pursuing "leak" investigations of unauthorized disclosures of classified information.</pre>	3	*	*	*	*	*	*		*
	Continue to maintain clearance processing time for Staff and Staff-like clearance cases to an average 75 calendar days and reduce the processing time of industrial approvals to an average time of 120 calendar days.	4	*	*	*	*	*	*		*

OBJECTIVE	SUPPORTS DDA GOAL	<u>86</u>	<u>87</u>	88	<u>89</u>	<u>90</u>	<u>91</u>	TRACKING DDA	OS
PERSONNEL SECURITY AND INVESTIGATIONS DIRECTORA	<u>re</u> (cont'd)								
Develop a data base containing "institutional memory" of items relative to counter-intelligence (CI) activities (e.g., espionage incidents involving Agency personnel, unauthorized disclosure patterns and methodologies, hostile intelligence service activities and personalities, etc.) for use in support of CI concerns and for enhancing post-event and predictive analyses.	3,4,5,7,8	*	*						*
Expand research into human behavioral patterns to improve the personnel security adjudicative process.	4,5,7,8	*	*						*

	OBJECTIVE	SUPPORTS DDA GOAL	<u>86</u>	<u>87</u>	<u>88</u>	<u>89</u>	<u>90</u>	<u>91</u>	TRACKING DDA	LEVEL OS
	PHYSICAL AND AREA SECURITY DIRECTORATE									
	Upgrade physical security at Headquarters and outbuildings.	4,5,7,8	*	*	*				*	*
	Replace all GSA Federal Protective Officers (FPOs) at the Headquarters and NPIC compounds with Agency Security Protective Officers (SPOs) during FY 1986; replace all FPOs at currently planned outbuildings during FY 1986 and FY 1987; accommodate the new Headquarters Building SPO requirements during FY 1987.	5,6	*	*					*	*
	Play a major role in the impact on Agency facilities of the initiatives stemming from the recommendations of the These efforts will involve considerable interaction between the Offices of Security, Communication, and Logistics and the Information Management Staff.	3,4,5	*	*	*	*	*	*		*
25X1 25X1 25X1	Continue to conduct comprehensive security survey security equipment installation and personnel protection briefings at overseas facilities; industrial security audits at over contractor facilities.	4,5	*	*	*	*	*	*		*
	Increase security officer presence overseas, both at regional staff locations and singleton positions to provide on-the-scene protection and guidance against local terrorist and counterintelligence threats.	4,5	*	*	*					*

	OBJECTIVE	SUPPORTS DDA GOAL	<u>86</u>	<u>87</u>	<u>88</u>	<u>89</u>	<u>90</u>	<u>91</u>	TRACKING DDA	LEVEL OS
	TECHNICAL SECURITY DIRECTORATE									
	Complete the formation of a new Technical Security Directorate.	2,3,4, 5,7,8	*						*	*
25X1		2,4,5, 7,8	*	*	*	*	*	*	*	*
		2,3,4,5,7	*						*	*
	Publish a revision of the information systems security policies and procedures sections contained in the sensitive compartmented information (SCI) and collateral industrial contractor security manuals.	2,4	*		*		*		*	*
	Accredit a local area network (LAN) system to be used for multi-compartmented processing at a contractor facility and develop security requirements which will be applicable to other Agency contractors and to components within the Agency.	2,4,7,8	*						*	*
	Perform appropriate number of computer security audits at industrial data-processing facilities which support systems using advanced technology.	4	*	*	*	*	*	*	*	*

	OBJECTIVE	SUPPORTS DDA GOAL	86	<u>87</u>	88	<u>89</u>	<u>90</u>	<u>91</u>	TRACKING LEVEL DDA OS
	TECHNICAL SECURITY DIRECTORATE (cont'd)								
25X1 25X1	Continue and expand the ongoing recapitalization of the technical surveillance countermeasures (TSCM) equipment	4,5	*	*	*	*	*	*	*
25X1 25X1	Expand and update the TSCM training and equipment	4,5	*	*	*	*	*	*	*
	Continue to conduct appropriate number of TSCM inspections worldwide.	4,5	*	*	*	*	*	*	*
	Identify, develop and exploit appropriate research and development programs to provide state-of-the-art hardware to support newly identified physical and technical security requirements.	4,5	*	*	*	*	*	*	*

SECRET

SUMMARY OF OBJECTIVE 86-14

OBJECTIVE STATEMENT: Perform computer security audits of industrial data processing facilities.

The Office of Security, Information Security Group (ISG) is tasked with monitoring, evaluating and accrediting the computer systems of industrial contractor facilities, which process classified information in support of Agency programs. Approximately computer systems, are actively processing Agency classified data, up to and including Sensitive Compartmented Information (SCI).

25X1

25X1

Since the number of audits performed by ISG is limited by the number of personnel available, the objective for performing 40 audits in FY 1986 will remain the same through the outyears of the 5-year plan (FY 1991) with particular focus being placed on those facilities which are supporting and/or developing computer systems using advanced technology.

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SUMMARY OF OBJECTIVE 86-12

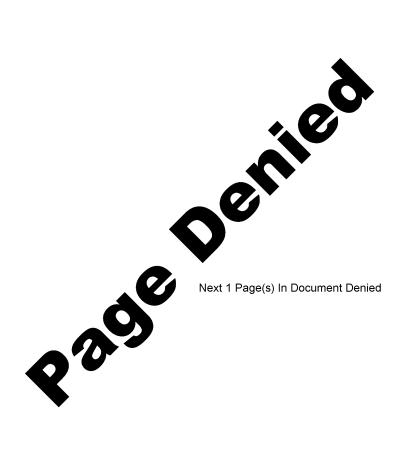
OBJECTIVE STATEMENT:

Publish a revision of the "Security Requirements for Contractor Automated Information Systems Processing Sensitive Compartmented Information (SCIREQ84)" and "Security Requirements for Contractor Automated Information Systems Processing Collateral Information."

The Office of Security, Information Security Group (ISG), is the responsible component for the formulation and dissemination of policies pertaining to information system security. In addition, ISG develops requirements based on these policies. Two of the documents which define policy requirements are the documents named above and are included as appendices to the respective SCI and collateral industrial security manuals.

As the technology of data and word processing advances, the requirements for securing classified information must also advance. Since the above two documents were last published in August 1984 and September 1983, respectively, both require a complete revision and republication.

It is anticipated that both of these documents will require yet another revision and republication in FY 88 and FY 1990.



SECRET

SUMMARY OF OBJECTIVE 86-09

OBJECTIVE STATEMENT: Complete Formation of New Directorate of Technical Security

The Office of Security has been authorized an additional Directorate for Technical Security matters. The Directorate combines the ongoing Technical Surveillance Countermeasures (TSCM) activities with TEMPEST testing and inspections, and computer security programs. These will be supported by an aggressive engineering development and equipment procurement activity and an analytical capability to support operations and research.

Activities associated with this objective include finalizing organizational details, staffing, housing, and the financial and management adjustments attendant with relocating ongoing programs. Significant milestones are the completion of negotiations on transfer of affected components, acquisition and occupation of housing, budget consolidation, and interim and final staffing.

25X1

25X1

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SUMMARY OF OBJECTIVE 86-08

OBJECTIVE STATEMENT:

25X1

25**X**1 25**X**1

25X1

Replace all GSA Federal Protective Officers (FPOs) at the Headquarters and NPIC compounds with CIA Security Protective Officers (SPOs) during FY 86; replace all FPOs at currently planned outbuildings during FY 86 and FY 87; accommodate new Headquarters Building SPO requirements during FY 87.

In 1984, a Delegation of Authority from GSA included a transfer of all security protection responsibility to CIA for the Headquarters and NPIC compounds. To accomplish this, the Agency will hire, train, and equip new staff employees. Posts will be gradually assumed starting with the least vulnerable non-weapon inside posts and ending with the exterior weapon carrying posts where the exercise of arrest authority may be necessary. Additionally, GSA has recently advised that the continuation of the FPOs at the Agency is in serious question. Therefore, the Office of Security plans to proceed with recruitment, staffing, training and deployment for additional SPOs for currently planned outbuildings. Lastly, the opening of the New Headquarters Building during FY 87 will increase SPO requirements by an additional positions, bringing the total projected SPO staffing level to officers.

SECRET

SUMMARY OF OBJECTIVE 86-07

OBJECTIVE STATEMENT: Upgrade Physical Security at Headquarters and Outbuildings

The increased terrorist threat along with basic security concepts require considerable upgrades in the physical security of the Headquarters compound and outbuildings. Much of the existing basic hardware at Headquarters has been neglected in favor of other priorities. Such upgrades will provide the level of security necessary to equal current threats.

SECRET

SUMMARY OF OBJECTIVE 86-06

OBJECTIVE STATEMENT:

Develop a comprehensive computerized statistical base for analyzing and managing the flow of cases through the Clearance Division.

While statistics have been maintained in Clearance Division since its inception, it has only been within the last year that new computer hardware and software has made it possible to manipulate the data in a manner which allows for easy analysis and projection of trends. By using tools such as LOTUS 1-2-3, we were able to gain valuable insights into the progress of the recent DCI instruction to bring the Agency up to staff strength by October 1985.

This Objective will formalize this process and extend it to a much wider range of Clearance Division activities. Anticipated benefits include a better ability to move personnel within the Division to meet surges in activity as well as a better "near real time" understanding of how the entire system is acting and reacting.

SECRET

SUMMARY OF OBJECTIVE 86-04

OBJECTIVE STATEMENT: Automated Information Handling System Activities

25X1

25X1

The Security Communications Improvement Project (SCIP) and the Security Information Management System (SIMS) activities are Security's primary endeavors designed to streamline case processing functions. Project SCIP links Security's Headquarters components and domestic field offices electronically providing for the timely exchange of investigative and support information. Project SIMS is Security's centralized on-line data base for the storage, retrieval and management of security related and investigative data.

PROJECT SCIP

Project SCIP is a multi-functional office automation and telecommunications Wang Alliance network system configured to accommodate cable (TWX) traffic and to support the overall management of assigned investigative actions.

PROJECT SIMS

The Initial Operating Capability of SIMS was accomplished during FY-85 and replaced the Security Automated Name Check Activity (\$ANCA) and the Security Dossier System (SEADORS). During FY-86, the current Biographic and Adjudicative Security Elements (SIMS/BASE) module will be expanded to include security file folder tracking using bar coding technologies and to capture contractor security information (SECOND replacement) for supporting area Security Officers. In addition, the development of the Security Action Tracking (SIMS/SATS) module will be initiated. SIMS/SATS will be developed as a prototype model and will replace the existing Case Processing Evaluation and Reporting System (CAPER/OS) capabilities to provide up-to-the-minute status reporting, identification of over-due cases and statistical information. Future activities will include the incorporation of the SIMS/SATS prototype module into the overall SIMS production environment as well as being interfaced with the joint OP/OMS/OS Integrated Applicant Processing System (IAPS).

S E C R E T

SECRET

SUMMARY OF OBJECTIVE 86-03

OBJECTIVE STATEMENT:

To develop and maintain an Agency-wide security awareness reindoctrination program composed of periodic formal briefings of the entire Agency population, tailored component awareness briefings, presentations of special interest and modified EOD programs for new employees who have favorably completed the trial period.

The Office of Security, Security Education Group, is charged with Agency-wide security awareness. An important part of this program is reindoctrination of our employees on security issues, security rational, and the manager's and employee's security responsibilities. In order to carry out this task, a four-pronged program, to include periodic formal briefings of the entire Agency population, tailored component awareness briefings, presentations of special interest and a modified EOD security briefing for employees who favorably complete their trial status, must be developed and maintained. These require planning, production, coordination and implementation each year and over the course of the next five years. Such a program should have as its goals to install in our population an appreciation of security, a feeling of cooperation between the Office of Security, Agency management and Agency employees, and a pride in our security practices.

SECRET

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SUMMARY OF OBJECTIVE 86-02

OBJECTIVE STATEMENT: Complete Phase I of 4C System by integration of NSA, Navy and DIA data.

The Community-wide Computer-assisted Compartmentation Control (4C) System has achieved partial integration of the data bases of the NFIB principal agencies during FY 85. For FY 86, the completion of Phase I will be the first order of business, with the integration of NSA as a most significant goal. The implementation of Phase II (linking the Unified and Specified Commands) should begin in late FY 1986.

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SUMMARY OF OBJECTIVE 86-01

OBJECTIVE STATEMENT: Task and Assist the Office of Personnel Employment Division To
Ensure That Enough Qualified Candidates Are Hired To Fill All
Occupational Shortages Within The Office of Security in FY 1986

The Personnel Management Staff of the Office of Security is tasked with identifying occupational shortages for FY 1986 and the number needed per quarter to ensure that the Office of Security meets its FY 1987 ceiling by 1 October 1986. This process will include identifying, screening, and assisting in the recruitment of employees in six occupational categories.

25X1

S E C R E T

SUMMARY OF OBJECTIVE 86-05

OBJECTIVE STATEMENT: Conduct between	Starr	Reinvestigation Cases
The Office of Security will conduct Staff	Reinvest	igations (to include
repolygraphs) in FY 1986, the vast majority being co	nducted o	on employees completing
their three-year trial period.	,	
Additionally, in an attempt to stabilize the increinvestigations, approximately field backgrou	ind reinve	estigations will be
conducted on employees completing their five-year cy	cle with	polygraph examinations (25%
estimated) being conducted only on those cases which	develop	derogatory information.
The planned future increases in polygraph examiners,	i.e.,	on-line examiners by
January 1987, will permit a much more productive rei	nvestiga	tion program (i.e.,
approximately per year) in FY 1987 and years t		

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25X1 25X1

OFFICE: Security OBJECTIVE STATEMENT:	Complete Phase I of	4C System by Integration	n of NSA, Navy, DIA Data	(OS Objective 86-02
RESPONSIBLE OFFICER:		<i>`</i>	: *	
SIGNIFICANT FUNDING A		₹.		
DAMES OFFICE TORREST . 1 No	wambar 1085			

Activities Planned	Quarter 1			Q	uarter	2	Q	uarter	3	Quarter 4		
	ост	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
Enter SAFSP Data		0	•	-								
Enter Navy Data			0									
Enter DIA Data				O								
Enter NSA Data			4.44		0	4. V 1. V 1. V 1. V 1. V 1. V 1. V 1. V 1						
Plan Phase II							. 0					
Being Phase II Installation									0			

OFFICE: Security

To develop and maintain an Agency-Wide Security Awareness Reindoctrination Program
(OS Objective 86-03) OBJECTIVE STATEMENT:

RESPONSIBLE OFFICER:

SIGNIFICANT FUNDING AMOUNT: N/A DATE SUBMITTED: 17 October 1985

Activities Planned	Quarter 1			Quarter 2			Q	arter	3	Quarter 4		
	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
Provide Special Presentation on Hostile Threat		0										
Develop Major Reindoctrination Program for Entire Agency Population	0					at a series of						
Present Major Reindoctrination Program for Entire Agency Population			•		0	o	•					
Develop Component Awareness Briefings for Office Level Components										0	0	
Present Component Awareness Briefings for Office Level Components during FY 87							·					0
Develop Program for Regular Reindoctrination of Employees Moving from Trial to Staff Status				0								0

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Page 1 of 2

OFFICE: Security

Automated Information Handling System Activities (OS Objective 86-04) OBJECTIVE STATEMENT:

RESPONSIBLE OFFICER:

SIGNIFICANT FUNDING AMOUNT:
DATE SUBMITTED: 1 November 1985

Activities Planned	Quarter 1			Q	uarter	2	Q	uarter	3	Quarter 4		
ACCIVICION LAMINO	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
PROJECT SCIP o Complete Office renovations, install Wang Alliance, upgrade communications		0	o o	0	0							0
o Perform Equipment Upgrade Evaluation to Include: - Wang Alliance Laser Printers - Hard Copy Facsimile Type Devices - Brief Case Computers			***		0	0	0		0			0

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Page 2 of 2 (OS Objective 86-04 cont'd)

Activities Planned	Q	Quarter 1		Quarter 2			Q	ıarter	3	Quarter 4		
	OCT	NOV	DEC .	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEEP
PROJECT SIMS												
o Biographic and Adjudicative Security Elements (SIMS/BASE)						-						
- Implement Security File Folder Tracking using Bar Coding Technologies						0				·o		
- Incorporate Security Contractor Data (SECOND Replacement)									0			0
o Security Action Tracking System (SIMS/SATS)			,									
- Develop CAPER/OS On-line Data Base		- 0										
 Implement Phase 1 Prototype System (complete scoping and data base definition) 								0				
 Implement Phase 2 Prototype System (hard copy and graphics reports definition; statistical, comparative analysis and forecasting) 						0						0
- Integrate SIMS/SATS into on-line SIMS Production Data Base		**	FY-8	7 (to 1	be sch	 eduled) ** L					

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25X1

OFFICE: Security

25X1

OBJECTIVE STATEMENT: Develop a computerized statistical base for analyzing and managing Clearance Division case flow, (OS Objective 86-06)

RESPONSIBLE OFFICER:

SIGNIFICANT FUNDING AMOUNT: N/A DATE SUBMITTED: 1 November 1985

Activities Planned	Q	uarter	1	. Q.	uarter	2	Q	uarter	3	Q	arter	4
	ост	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
Formalize methodology as it applies to applicant processing			0 .									
				÷			·					
Expand methodology to include all of Staff and Operations Branch activities			3	0		0						
			1									
Expand methodology to include remainder of Clearance Division			2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3				0		0			
			•									
Expand CD process to include Polygraph and Security Records Division						,				0		0

OFFICE: Security

OBJECTIVE STATEMENT: Upgrade Physical Security of Headquarters Compound and Outbuildings through FY 1988 (OS Objective 86-07)

25X1

To Be Determined

SIGNIFICANT FUNDING AMOUNT: To DATE SUBMITTED: 16 October 1985

Activities Planned	Q	uarter	1	Q	uarter	2	Qu	arter	3	Quarter 4		
	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEEP
Upgrade in Radio Communication equipment at Headquarters and Outbuildings during FY 86	(C 0	ct 85	- Jan	86) o								
Installation of New PASS Badge System during FY 86 and FY 87		0	(Nov	ember	1985 -	June	1987) 					
Improvements to Perimeter Fence at Headquarters during FY 87			Ş.			0	(March	1987	- Sept	ember	1987)	0
CCTV Upgrade at Headquarters and Outbuildings during FY 87 and FY 88			#			0	(March	1987	- Janu	ary 19	88)	
Hardening of Gates and Entrances at Headquarters and Outbuildings during FY 87									0	(June (Septe	1987 - mber 1	987) o
				:								

OFFICE: Security
OBJECTIVE STATEMENT: Replace all FPOs at Headquarters, NPIC and currently planned outbuildings with SPOs
RESPONSIBLE OFFICER: during FY 86 and FY 87; accommodate New Headquarters
SIGNIFICANT FUNDING AMOUNT: To Be Determined
DATE SUBMITTED: 16 October 1985

Replace all FPOs at Headquarters, NPIC and currently planned outbuildings with SPOs
during FY 86 and FY 87; accommodate New Headquarters
Building SPO requirement during FY 87

(OS Objective 86-08)

25X1

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25**X**1

Activities Planned		Qua	arter	1	Q	arter	2	Qu	arter	3	Qu	arter	4
1200		СТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
o Replace FPOs at Hqs an with SPOs - Assume all Hdqs pos - EOD Staff emplo - Complete equip requ	rts yees			0		0			0				
- Assume all NPIC pos positions)	ts												
o Replace FPOs at currer outbuildings with S - Recruitment - Training - Deployment	otly planned property planned property planned property planned property planned property planned plan			0; -	(Decer	nber 19	985	Decemi	o-0	86) 1ay 86		uary_8 11y_86 April	
o Accommodate new Hdgs E SPO requirements The continue of th	Building positions)				<u> </u>	ın 87 -	<u>M</u> ar	37) o <u>(A</u>	or 87	<u>J</u> yne		ily 86 Januar	- y 87)
o Total Projected SPO Po	ositions												

OFFICE: Security

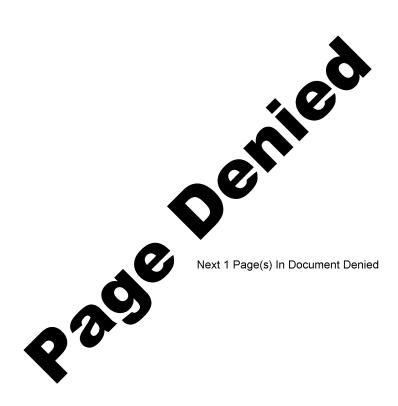
25**X**1

OBJECTIVE STATEMENT: Establish New Directorate for Technical Security (QS Objective 86-09)

RESPONSIBLE OFFICER:

SIGNIFICANT FUNDING AMOUNT: N/A DATE SUBMITTED: 1 November 1985

Activities Planned	Q	uarter	1	Quarter 2			Q	uarter	3	Qu	arter	4
	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
Finalize Details of Charter, Functions of the Technical Security Directorate			o.	÷			,					
Establish Consolidated Budget				O .								
Complete Management Level Staffing					!	0 :						
Consolidate in New Quarters						0						
			; ;									
												,



OFFICE: Security

25X1

OBJECTIVE STATEMENT: To Publish Revised Security Requirements for Contractor SCI and Collaterial Information Systems (OS Objective 86-12)

RESPONSIBLE OFFICER:

SIGNIFICANT FUNDING AMOUNT: N/A DATE SUBMITTED: 1 November 1985

Activities Planned	۵	uarter	1	Q	Quarter 2			uarter	3	d	arter	4
	ост	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
Review current documents and identify areas to be revised		o										
Identify new technologies/issues to be addressed		o										
Update existing sections and write new sections						0						
Prepare documents for publication							О					
Send documents to P&PD/OL for printing								o				
Provide formatted document to OL/SS and OD&E/SS to include in Industrial Security Manuals.										0		
Disseminate to contractors as appropriate										o		

SECRET

OFFICE: Security
OBJECTIVE STATEMENT: Accredit a Local Area Network (LAN) and six computer systems for multi-compartmented processing (OS Objective 86-13)
SIGNIFICANT FUNDING AMOUNT: N/A
DATE SUBMITTED: 1 November 1985

25X1

Activities Planned	Q	uarter	1	Q	uarter	2	Q	uarter	3	Q	arter	4
	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
Evaluate technial and security capabilities of the LAN software	0											
Evaluate proposed LAN and system configuration		0										
Determine security requirements and modifications of LAN software and/ or procedures				0		:						
Evaluate existing security in the systems which will be accessed via the LAN					0							
Provide security requirements for LAN and systems					0							
Review draft documents defining processing and security of LAN and systems							0					
Perform accreditation testing of LAN and systems										0		
Evaluate test results and accredit LAN and systems for multicompartmented processing											0	

SECRET

25X1 25X1

OFFICE: Security OBJECTIVE STATEMENT: Perform computer security audits of industrial data processing facilities RESPONSIBLE OFFICER:	. (OS Objective 86-14)
SIGNIFICANT FUNDING AMOUNT: (Domestic TDY)	

Activities Planned	Q	uarter	1	Q	uarter	2	Q	arter	3	d	arter	4
	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEEP
Perform audits at 40 contractor facilities.		0										0
Monitor status of contractor facilities and revise audit schedule accordingly.			0			0			o			o
Evaluate audit schedule and prepare FY 87's audit schedule.						0			0			0
				·								

1 8 NOV 1985

MEMORANDUM FOR: Deputy Director for Administration

25X1 **FROM:**

Acting Director of Security

SUBJECT:

Office of Security Five-Year Plan

(FY 1986 - FY 1991)

REFERENCE:

A. DDA Memorandum 85-1829/1, dated 19 July 1985, Subject: Directorate of Administration Planning FY 1986 - FY 1991

B. DDA Memorandum 85-1829/10, dated

4 September 1985, Subject: FY 1986 Directorate

of Administration Goals and Assumptions

- 1. Per reference A request, attached is the Office of Security (OS) Five-Year Plan for FY 1986 FY 1991. Appropriate adjustments have been made based upon current Directorate of Administration assumptions and goals and the plan is consistent with the current CIA Strategic Plan 1982 1992, including the 1984 Addendum.
- 2. The Office of Security Five-Year Plan consists of a combination of trackable FY 1986 objectives and a statement of primary goals for the entire five-year period. The OS Objectives are predicated upon the resources which will be available for FY 1986. We assume that resource allocations to the Office of Security will be sufficient to fulfill the major goals and objectives stated in reference B.
- 3. The yearly objectives chosen for FY 1986 include the following:
- o Fill all occupational shortages within the Office of Security in FY 1986.
- o Complete Phase I of the 4C System by integration of NSA, Navy and DIA data.

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o Develop and maintain an reindoctrination program.	Agency-wide security awareness
o Continue phase introduct Handling Systems to Office activ	tion of Automated Information vities.
o Conduct between	Staff Reinvestigations.
o Develop a comprehensive base for analyzing and managing	computerized statistical data Clearance Division case flow.
o Upgrade physical securit outbuildings.	y at Headquarters and
Protective Officers (SPOs) at He	ive Officers with Agency Security eadquarters, NPIC, and currently see new Headquarters Building SPO
o Complete formation of ne	ew Technical Security Directorate.
o Publish a revision of the policies and procedure sections Compartmented Information (SCI) security manuals.	ne information system security contained in Sensitive and collateral industrial
o Accredit a local area no multicompartmented processing at develop security requirements whagency contractors and to comport	nich will be applicable to other
o Perform appropriate number industrial data-processing facility systems using advanced technology	per of computer security audits of Lities which support computer By.

Attachments

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ALL PORTIONS ARE CLASSIFIED SECRET

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