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### CONFIDENTIAL

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MEMORANDUM FOR: Chief, Classification Review Division Chief, Information and Privacy Division Chief, Information Resources Management Division Chief, Regulatory Policy Division

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OIS Planning Officer

SUBJECT:

FROM:

New Initiatives for 1988

1. Attached is a memorandum from the DA Executive Officer asking that a one-page description of each new initiative for 1988 be submitted to him by COB 8 January 1986. To meet this deadline, by 2 January please provide OIS Plans and Management Staff with any initiatives you wish to have considered by DIS for inclusion in OIS's submissions .

2. For your information or comment, also attached are eight proposed OIS initiatives that have already been coordinated with the appropriate OIS division(s). These initiatives are:

a. Information Management for Office Automation

Review for Downgrading of CIA Top Secret Documents b.

TS SCI and Collateral Electrical Document Control c.

d. External Audits of CIA Top Secret Documents e. Associate 1MO Program (assistants to the Directorate 1Ro's) 🖸 🖌 g. Paper Problem Program

#. MyHeadquarters Regulatory Issuances System (REGS)

₹ **a**. Officially Released Information System (ORIS)

(D.) Automation Resources System

3. Any questions or comments on the attached, or problems with the 2 January deadline, may be directed to the undersigned on [

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1 9 DEC 1985

MEMORANDUM FOR: Director of Communications Director of Finance Director of Information Services Director of Information Technology Director of Logistics Director of Medical Services Director of Personnel Director of Security Director of Training and Education FROM: Executive Officer

Proposed 1988 New Initiatives

REFERENCE:

SUBJECT:

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DDA 85-3298, dtd 23 September 1985, same subject

1. The purpose of this memorandum is to solicit input on your Office's 1988 new initiatives. Although we haven't received the Comptroller's Program call or the Executive Director's perspective and guidance, we must begin thinking about what new initiatives that we want to propose for 1988. We have been informally advised that a one-page description of each proposed new initiative will be due to the Comptroller circa 21 January 1986. To allow my staff, the ADDA and DDA time to review your initiatives, it is requested that you submit your one-page descriptions, arranged in rank order (highest priority first), to the EXO/DDA by COB 8 January 1986. Please refer to the 1987 Program call book for general guidelines in preparing the proposed 1988 initiatives. Also, please ensure that the one-page descriptions describe how the positions and funds requested will be used.

2. The purpose of reference memorandum was to solicit information from each Directorate of Administration office on their plans to incorporate new programs in the 1988 budget. In generating the data the offices essentially developed "think pieces" with no consideration given to a constrained resource Overall, the DA offices submitted 87 new programs totaling some positions. We expect very little

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# SUBJECT: Proposed 1988 New Initiatives

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3. As additional guidance is received, we will pass it on to you immediately.

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## DA/Office of Information Services

Information Management for Office Automation

## Date of Full Operating Capability: 1989

Cost Estimate:	<u>1988</u>	1989	<u>1990</u>
Positions Funds			

Problem to be Addressed: Office automation (OA) will continue to proliferate throughout the Agency over the next several years. Without the inclusion of information management (IM) standards and procedures, costly legal and administrative mistakes will be inevitable. Of particular importance are disposition (what goes in must come out) instructions. These instructions do not exist and must be developed and set forth in the form of records control schedules for submission to the National Archives and Records Administration and approval by the Archivist of the United States. In addition, rapidly increasing capabilities and decreasing prices dictate that OA be explored as a space-saving, less-costly alternative to the use of paper as a long-term storage medium for office-level records.

Proposal: Establish the capability in OIS to develop, test, and set OA standards and procedures that adhere to the laws and regulations governing Federal records. That is, set standards and procedures that will deal with the creation, maintenance, use, and disposition of office administrative, management, and policy-related documents when the record copy is maintained in electronic form. The standards and procedures would, in turn, form the basis of an Agency-wide IM-OA program to ensure that all Agency OA applications conform to existing legal and administrative requirements. In addition to the benefits realized by addressing the problem up front instead of waiting until it becomes larger and more unwieldy, the IM-OA program would serve as the first step in a longer-range effort to reduce the space required for records storage; i.e., by implementing OA life-cycle management the reduction in administrative paper holdings could more than offset the additional space needed for electronic storage devices.

<u>Coordination</u>: No coordination outside the MI Career Service has been undertaken.

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DA/Office of Information Services

Review for Downgrading of CIA Top Secret Documents

## Date of Full Operating Capability: 1988

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Cost Estimate:	<u>1988</u>	<u>1989</u>
Positions Funds		

Problem to be Addressed: More than half the documents covered by the Collateral Top Secret Control Program are ten years old or older and may no longer warrant the Top Secret (TS) classification. The program does not have the resources, however, to review these documents to determine if the passage of time has brought about a sufficient loss of sensitivity to warrant their downgrading. This failure to downgrade documents no longer warranting TS classification is greatly eroding our ability to maintain personal accountability on those that do.

<u>Proposal</u>: Establish the capability in OIS to review older collateral TS documents to determine if they can be downgraded. When downgrading is warranted, the holders of the documents, both within and outside of CIA, would be notified and the documents dropped from the program.

Coordination: No coordination outside of OIS has been undertaken.

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DA/Office of Information Services

TS SCI and Collateral Electrical Document Control

## Date of Full Operating Capability: 1989

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Cost Estimate:

LSCINGLE:	1900	1909	1990
Positions Funds			
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Problem to be Addressed: It is incongruous that the Agency requires personal accountability for non-electrical collateral Top Secret (TS) documents but does not require it for either TS cables and telepouches or for TS Sensitive Compartmented Information (SCI) documents. Instead, accountability for SCI goes only to the office level, not to the "person" level, and TS collateral electricals are not controlled at all. Further, there is no annual inventory of either TS SCI or the electricals even though one is required by Information Security Oversight Office Directive Number 1.

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<u>Proposal</u>: Establish the capability in OIS to develop and maintain a program that requires, as a first step, personal accountability and an annual inventory of all TS collateral electricals and selected types of TS SCI documents (i.e., those most difficult and most important to control. As envisioned now, the program would expand the existing Collateral Top Secret Control Program to include the electricals and selected types of TS SCI finished intelligence. This initiative does not provide for resources that may be needed in other components.

<u>Coordination</u>: No coordination outside the MI Career Service has been undertaken.

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DA/Office of Information Services

External Audits of CIA Top Secret Documents

# Date of Full Operating Capability: 1988

Cost Estimate:		1988	<u>1989</u>
Positions Funds			
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Problem to be Addressed: Over the years, CIA collateral Top Secret (TS) documents have been forwarded from CIA to about 10 different agencies, several contractors, and a few Congressional committees. By definition, these documents concern our most sensitive human sources and methods information, and their compromise could cause exceptionally grave damage to the national security. Although the handling of collateral TS documents is closely monitored inside CIA, there is no parallel capability to follow-up on the ones forwarded to other Government entities.

<u>Proposal</u>: Establish the capability in OIS to expand the Collateral TS Program to include the requirement to audit the handling and disposition of CIA collateral TS documents located in other Government agencies. Auditing would be accomplished on a periodic basis and adherence to a formal set of guidelines would be required. Where appropriate, deficiencies would be reported to the Office of Security.

<u>Coordination</u>: No coordination outside the MI Career Service has been undertaken.

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## DA/Office of Information Services

Paper Problem Program

Date of Full Operating Capability: 1989

Cost Estimate:	1988	1989	1990
Positions Funds			
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Problem to be Addressed: In spite of the increased use of automation, the magnitude of problems associated with managing paper or hardcopy collections in the Agency is not decreasing. Instead, because of decreasing space, the difficultly in retaining clerical employees, and the increasing paper output from computers, problems in many areas are growing worse. The process by which they are addressed is dependent on individual office initiatives. There is no centralized approach. As a result, there is no clear picture of which ones might be susceptible to similar solutions and the pooling of resources for common benefit is not possible. In short, efforts tend to be based on the amount of money or other resources individual components have in a given year and tend to look to the near-term.

<u>Proposal</u>: Establish a program to develop a "paper problem" investment strategy for the Agency. The program would identify problem areas such as space, retrieval, dissemination, backup, etc., aggregate the requirements of those that could benefit from common or similar solutions, identify the ones with special or unique needs, and rank the results on a cost versus benefits basis. This process would lead to the identification of offices that would benefit from implementing similar technological or administrative solutions and at the same time allow unique areas to be addressed.

<u>Coordination</u>: The proposal was recommended by an Agency-wide task force in June 1985.

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# DA/Office of Information Services

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Headquarters Regulatory Issuances System (REGS)

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# Date of Full Operating Capability: 1989



<u>Problem to be Addressed</u>: Headquarters regulatory issuances contain policies and procedures essential to the control and direction of Agency activities. In order to provide timely and necessary guidance to Agency personnel, CIA regulatory issuances should be made available to employees as soon as possible. Further, a system must be devised for ready identification and retrieval of the pertinent policy information sought by the average employee who does not work with the regulatory issuances (regulations, handbooks, and notices) on a daily basis. At present, regulatory issuances are circulated by distribution officers and maintained by designated custodians in various components throughout the Agency. This system, though manageable, places a heavy burden on these individuals. It also tends to limit or inhibit accessibility and familiarity with the issuances thereby negating the premise that all employees are fully informed at all times on Agency policy and procedures.

<u>Proposal</u>: Establish an Agency-wide system that would put all current Headquarters regulatory issuances on line. As now envisioned, the system would include a detailed index to the regulatory issuances, have a full-text search capability, and be accessible to all employees \_\_\_\_\_\_\_ It is contemplated that the system also would include an associated bulletin-board or "coming events" service to announce projected briefings, other events, and current news-style information of interest to employees.

<u>Coordination</u>: Coordination has been accomplished within OIS coordination with other components is considered unnecessary at this time.

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## DA/Office of Information Services

Officially Released Information System (ORIS)

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#### Date of Full Operating Capability: 1991

Cost Estimat	e: 1	988 198	9 1990	1991	1992
Position Funds	ns				

Problem to be Addressed: Since the mid-1970s numerous managers have expressed the need for a method to rapidly determine what CIA information has been officially released to the public and the circumstances of the release. Although a program to record officially released information was recently established, the methods of storing (manual microfiche) and disseminating (manual) that information are slow and cumbersome and the indexing mechanism (GIMS) is not working the way it should. Further, the information we release is often on old and poor quality documents and the process of filming further reduces its quality--sometimes to the point of being illegible. In short, because of technical limitations the program is not providing anywhere near the support it should be.

<u>Proposal</u>: Establish an on-line capability for ORIS by "piggybacking" off of OCR's much larger BIOSTAR effort. Currently, only the BIOSTAR technology can help with the problem of poor quality originals. In addition, this technology stores information electrically in a mannner that prevents information from being altered, provides rapid retrieval of document images, and will handle a very large amount of data. Currently, no other technology can meet all of these requirements. An indexing system different from the one plannned for BIOSTAR would, however, need to be developed for ORIS.

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<u>Coordination</u>: A system concept paper was coordinated in each directorate and the PAO in 1984. OCR and OD&E concur with the piggyback approach. The central storage device and related equipment may require up to 400 square feet in OIS and OCR space.

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DA/Office of Information Services

Automation Resources System

Date of Full Operating Capability: 1990

Cost Estimate:		<u>`1988</u>	<u>1989</u>	1990	<u>1991</u>
Positions Funds					
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<u>Problem to be Addressed:</u> There is no one place to go in the Agency to find out what is available or being developed in the way of automated hardware, software, or systems and their information content. Instead, employees must largely rely on personal contacts, ad hoc briefings, and information gleaned through training courses. The difficulties and duplication this situation creates will be compounded over the years as a larger variety of commercial hardware and software becomes available and user programming becomes more prevalent.

<u>Proposal</u>: Establish an Agency-wide system that would provide a description and contact point for each type of hardware, software, and system in existence or under development in the Agency. The two positions would be occupied by an information management and a technical specialist with the information specialist focusing on systems and their information content and the technical specialist on hardware and software.

<u>Coordination</u>: No coordination outside the MI Career Service has been undertaken.

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