

August 2006

ELECTRONIC RECORDS ARCHIVES

The National Archives and Records Administration's Fiscal Year 2006 Expenditure Plan







ELECTRONIC RECORDS ARCHIVES

Why GAO Did This Study

Highlights of GAO-06-906, a report to

congressional committees

Since 2001, the National Archives and Records Administration (NARA) has been working to acquire the Electronic Records Archives (ERA) system, which is intended to address critical issues in the creation, management, and use of federal electronic records. As required by law, the agency submitted its fiscal year 2006 expenditure plan to the congressional appropriations committees, seeking the release of about \$22 million for the development of the system.

GAO's objectives in reviewing the expenditure plan were to (1)determine the extent to which the expenditure plan satisfied the legislative conditions specified in the appropriations act; (2)determine the extent to which NARA has implemented GAO's prior recommendations; and (3) provide any other observations about the expenditure plan and the ERA acquisition. We reviewed the expenditure plan and analyzed it against the legislative conditions and assessed NARA's progress in addressing prior recommendations.

What GAO Recommends

GAO recommends that the Archivist of the United States ensure that future expenditure plans include a sufficient level and scope of information for Congress to effectively oversee the program. In commenting on a draft of this report, the Archivist of the United States agreed with the results and recommendation.

www.gao.gov/cgi-bin/getrpt?GAO-06-906.

To view the full product, including the scope and methodology, click on the link above. For more information, contact Linda D. Koontz at (202) 512-6240 or koontzl@gao.gov.

What GAO Found

August 2006

NARA's fiscal year 2006 expenditure plan fully satisfies three of the six legislative conditions and partially satisfies the remaining conditions (see table).

Fiscal Year 2006 Expenditure Plan: Compliance with Legislative Conditions	
Legislative conditions	Status
1. Meet OMB capital planning and investment control review requirements	Partially satisfied
2. Comply with NARA's enterprise architecture	Partially satisfied
3. Conform to NARA's enterprise life cycle methodology	Partially satisfied
4. Comply with acquisition rules, requirements, guidelines, and system acquisition management practices of the federal government	Satisfied
5. Approval by NARA and OMB	Satisfied
6. Review by GAO	Satisfied

Source: GAO.

The agency continues to make progress in addressing prior GAO recommendations: the agency has fully implemented three of five and has partially implemented the remaining two. The agency has (1) strengthened information security by developing a program that includes agencywide assessments of information security risks; (2) developed and implemented a document review process to ensure that recommendations from reviewers are addressed and incorporated into acquisition policies and plans; and (3) improved federal records management by implementing strategies to raise agencies' awareness of records management principles, functions, and programs. However, while NARA has completed the development of an enterprise architecture, it lacks an agencywide board for reviewing information technology projects for conformance to the architecture, including projects that are interdependent with ERA. In addition, the agency revised four out of five key policies and plans to comply with industry standards. At the time of our briefing, the Risk Management Plan was under revision. It was completed in July 2006. Until the agency fully addresses all prior recommendations, risks remain to the successful implementation of the system.

NARA's expenditure plan does not contain the level and scope of information needed by Congress to understand the agency's plans and commitments relative to system capabilities, benefits, schedules, and costs. For example, it does not fully describe how the infrastructure elements that are to be procured will fit into the overall system design. Until the agency improves future expenditure plans to include information on system capabilities, benefits, schedules, and costs, Congress will not have the information needed to oversee plans and progress on the acquisition of the system. We performed our work at NARA's College Park, Maryland, location in accordance with generally accepted government auditing standards.

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Abbreviations

ERA	Electronic Records Archives
EA	Enterprise Architecture
FISMA	Federal Information Security Management Act
IT	Information Technology
NARA	National Archives and Records Administration
OIG	Office of Inspector General
OMB	Office of Management and Budget
SCAMPI	Standard CMMI® Appraisal Methodology for Process
	Improvement
SEI	Software Engineering Institute

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United States Government Accountability Office Washington, D.C. 20548

August 18, 2006

The Honorable Christopher S. Bond Chairman The Honorable Patty Murray Ranking Minority Member Subcommittee on Transportation, Treasury, the Judiciary, Housing and Urban Development, and Related Agencies Committee on Appropriations United States Senate The Honorable Joe Knollenberg

Chairman The Honorable John W. Olver Ranking Minority Member Subcommittee on Transportation, Treasury, and Housing and Urban Development, the Judiciary, and District of Columbia, and Independent Agencies Committee on Appropriations House of Representatives

As required by law, the National Archives and Records Administration (NARA) submitted its fiscal year 2006 expenditure plan in March 2006 to congressional appropriations committees, seeking the release of about \$22 million for the development of the Electronic Records Archives (ERA). ERA is a major information system that is intended to address critical issues in creating, managing, and using federal electronic records and automating the records management and archiving life cycle. Our objectives in reviewing the plan were to (1) determine whether the plan satisfied the conditions specified in the law,¹ (2) determine the extent to which NARA has implemented our prior recommendations, and (3) provide any other observations about the expenditure plan and the ERA acquisition.

¹NARA's fiscal year 2006 appropriations act provides that the agency must submit an expenditure plan before obligating fiscal 2006 funds for the ERA program. The plan must (1) meet the capital planning and investment control review requirements established by the Office of Management and Budget (OMB), including Circular A-11; (2) comply with NARA's enterprise architecture; (3) conform with NARA's enterprise life cycle methodology; (4) comply with the acquisition rules, requirements, guidelines, and system acquisition management practices of the federal government; (5) be approved by NARA and OMB; and (6) be reviewed by GAO. See P.L. No. 109-115, November 30, 2005, Div. A, Title VI, 119 Stat. 2486.

In May 2006, we transmitted a copy of our briefing to your staff and briefed staff from the Senate Appropriations Subcommittee on Transportation, Treasury, the Judiciary, Housing and Urban Development, and Related Agencies on the results of our review. This report transmits the materials we used at the briefing and provides the recommendation that we made to the Archivist of the United States. The full briefing materials, including our scope and methodology, are reprinted as appendix I.

In summary, we made the following major points:

- NARA's fiscal year 2006 expenditure plan has fully satisfied three of the six legislative conditions. The agency's plan (1) has complied with acquisition rules, requirements, guidelines, and system acquisition management practices of the federal government; (2) was approved by NARA and the Office of Management and Budget (OMB); and (3) was reviewed by GAO. The agency has partially satisfied the three remaining conditions by (1) meeting OMB's capital planning and investment control review requirements for the ERA acquisition, but has not appointed a group to regularly review ERA and other ongoing information technology (IT) investments, including those that have interdependencies with ERA; (2) developing and implementing a procedure to ensure that ERA complies with the agency's enterprise architecture, but has not established a board to assess IT projects agencywide, including those that have interdependencies with ERA, to ensure conformity to the EA; and (3) implementing procedures to ensure ERA conforms to the agency's life cycle methodology, but has not yet fully established an agencywide risk management capability.
- NARA continues to make progress in addressing our prior recommendations. The agency has fully implemented three of five recommendations and has partially implemented the remaining two. The agency has (1) strengthened information security by developing a program that includes agencywide assessments of information security risks and an enterprise architecture that addresses information security issues agencywide; (2) developed and implemented a document review process to ensure that recommendations from independent verification and validation reviews are addressed and incorporated into acquisition policies and plans; and (3) improved federal records management by implementing strategies to raise agencies' awareness of records management principles, functions, and programs and by monitoring the performance of agencies' records management programs and practices. The agency has partially implemented two other recommendations that

	are essential for the successful management of the acquisition. It has (1) completed the development of an enterprise architecture, but lacks a board for reviewing IT projects agencywide, including projects that are interdependent with ERA and (2) revised four out of five key policies and plans to comply with industry standards. At the time of our briefing, the remaining document—the Risk Management Plan—was under revision with an expected completion date of June 2006. The Risk Management Plan was subsequently completed in July 2006.
	• NARA's expenditure plan provides only general information on how the \$22 million is to be spent and does not fully describe, for example, how the infrastructure elements that are to be procured will fit into the overall system design. The legislative requirement for submitting an ERA expenditure plan to the appropriations committees is intended to provide lawmakers with a sufficient understanding of the system acquisition in order to permit effective oversight and to allow for informed decision making about the use of appropriated funds. To achieve these objectives, the plan needs to disclose a sufficient level and scope of information to understand what system capabilities and benefits are to be delivered, by when, at what cost, and the progress being made against the commitments that were made in prior expenditure plans. Without this complete information, Congress does not have the information needed to oversee plans and progress on the acquisition of the ERA system.
Recommendation for Executive Action	To reduce the risks associated with NARA's efforts to acquire ERA, we recommend that the Archivist of the United States ensure that future expenditure plans include a sufficient level and scope of information to enable Congress to understand what system capabilities and benefits are to be delivered, by when, and at what cost, and report on the progress being made against the commitments that were made in prior expenditure plans.
Agency Comments	In written comments on a draft of this report, the Archivist of the United States agreed with the results and recommendation. In addition, he stated that the agency has submitted an action plan to relevant congressional committees documenting how it plans to satisfy the legislative conditions that we identified as partially implemented. He also noted that NARA has proposed to the committees that the agency submit an addendum to its expenditure plan that would provide more detailed information on the

allocation of funds, infrastructure elements, workflow capability, and business applications in the ERA system.

We are sending copies of this report to the Archivist of the United States. We will make copies available to others on request. In addition, the report will be available at no charge on the GAO Web site at http://www.gao.gov/.

If you or your staff have any questions concerning this report, please call me at 202-512-6240; I can also be reached by e-mail at koontzl@gao.gov. Contact points for our Offices of Congressional Relations and Public Affairs may be found on the last page of this report. GAO staff who made major contributions to this report are listed in appendix III.

Linda & Koontz

Linda D. Koontz Director, Information Management Issues

Appendix I Briefing Slides



Electronic Records Archives: The National Archives and Records Administration's Fiscal Year 2006 Expenditure Plan

Briefing for Staff Members of the

Subcommittee on Transportation, Treasury, the Judiciary, Housing and Urban Development, and Related Agencies

Senate Committee on Appropriations

and the

Subcommittee on Transportation, Treasury, and Housing and Urban Development, the Judiciary, District of Columbia, and Independent Agencies

House Committee on Appropriations¹

May 26, 2006

¹A technical clarification was added on p. 20.

Accountability • Integrity • Reliability	Outline of Briefing
Introduction	
Objectives, Scope, and Methodology	
Results in Brief	
Background	
Legislative Conditions	
Implementation of Prior Recommendations	
Enterprise Architecture	
Information Security	
Document Review Process	
 Acquisition Policies and Plans 	
Records Management	
Observation on the ERA Expenditure Plan	
Conclusions	
Recommendation for Executive Action	
Agency Comments and Our Evaluation	

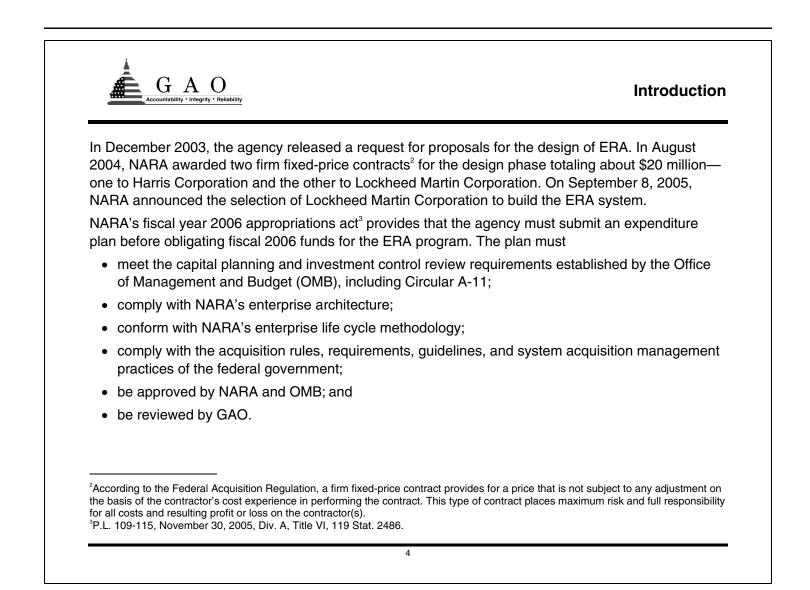


Introduction

The mission of the National Archives and Records Administration (NARA) is to ensure "ready access to essential evidence" for the public, the President, Congress, and the courts. NARA is responsible for oversight of records management and archiving, which increasingly involves dealing with documents that are electronically created and stored. Accordingly, the Archivist of the United States plans to develop the Electronic Records Archives (ERA) to address critical issues in the creation, management, and use of federal electronic records. ERA is a major information system that NARA envisions will have the ability to preserve and provide access to massive volumes of all types and formats of electronic records. Overall, the system is to automate the records management and archiving life cycle. Specifically, ERA is to consist of

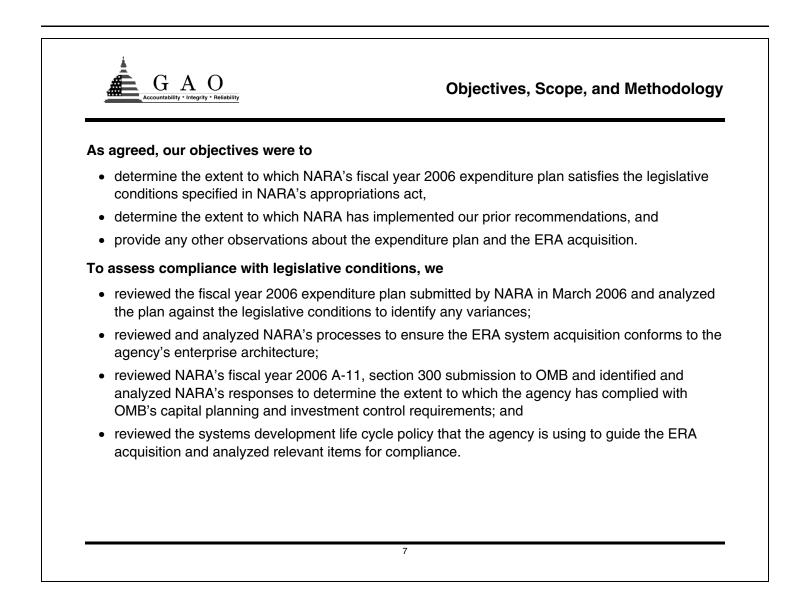
- infrastructure elements, including hardware and operating systems;
- business applications that will provide for scheduling electronic records, accessioning, preserving and storing records; and
- public access provided by a Web browser and the public Internet.

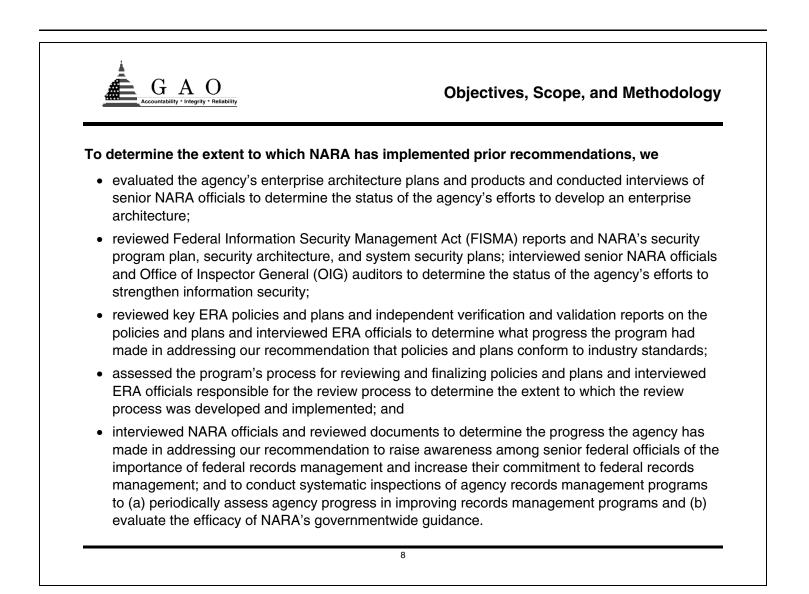
In 2001, NARA hired a contractor to develop policies and plans using the standards of the Institute of Electrical and Electronics Engineers, Inc., (IEEE) to guide the overall acquisition of an electronic records system.

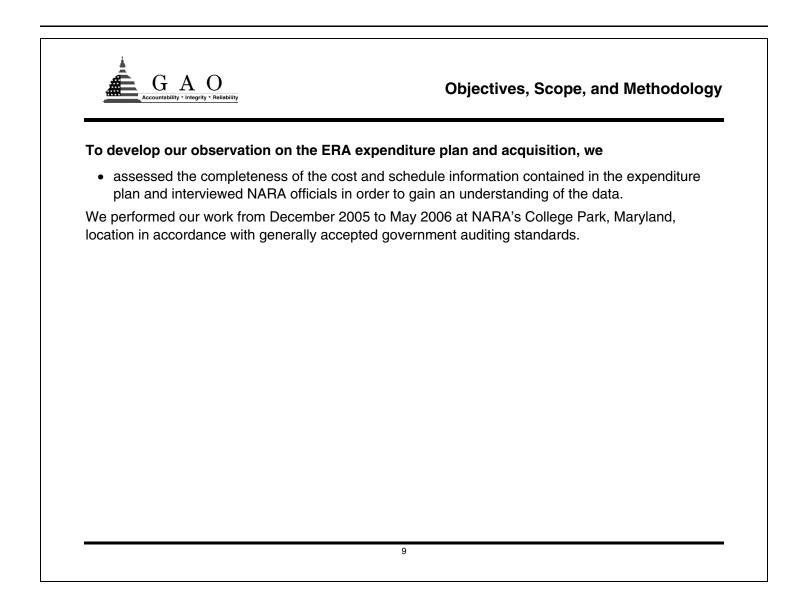


G A O Accountability - Integrity - Reliability	Introduction
On March 16, 2006, NARA submitted its 2006 expenditure plan to appropriations subcommittees, seeking release of about \$22 millio Lockheed Martin.	
Since June 2002, we have completed several reports assessing N system. ⁴ In these reports, we made a total of 10 recommendations the following remained to be addressed at the beginning of this rev	; 5 have been implemented while
Develop an enterprise architecture.	
 Improve information security in order to address the lack of (1) information security risks and (2) a security architecture that a issues agencywide. 	
 Design and implement a process to ensure that recommendat reviews are addressed and incorporated into ERA's acquisition 	
 Revise five key ERA program policies and plans to conform to 	IEEE standards.
⁴ GAO, Information Management: Challenges in Managing and Preserving Electronic Red 17, 2002); GAO, Records Management: National Archives and Records Administration's GAO-03-880 (Washington, D.C.: Aug. 22, 2003); GAO, Records Management: Planning Improved, GAO-04-927 (Washington, D.C.: Sept. 23, 2004); and GAO, Information Mana Archives is Progressing, GAO-05-802 (Washington, D.C.: July 15, 2005).	Acquisition of Major System Faces Risks, for the Electronic Records Archives Has

G A O Accountability · Integrity · Reliability	Introduction
 Develop a documented strategy for (1) raising agency se commitment to records management principles, functions systematic inspections of agency records management p agency progress in improving records management prog NARA's governmentwide guidance. 	s, and programs and (2) conducting rograms to (a) periodically assess
6	









Results in Brief

Legislative Conditions

NARA's fiscal year 2006 expenditure plan fully satisfies three of the six legislative conditions. The plan partially satisfies the legislative conditions that ERA meet OMB's capital planning and investment control review requirements, conform to the enterprise architecture, and comply with the requirements of the systems development life cycle.

Prior Recommendations

NARA has fully implemented three of five prior GAO recommendations and partially implemented the remaining two.

Table 1: Summary	y Status of NARA's Prog	gress in Implementing	g Prior Recommendations
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Prior recommendation	Status	Progress
1. Enterprise architecture	partially implemented	NARA has completed a baseline, target, and a plan for transitioning from the baseline to the target architecture. However the agency lacks a board for reviewing IT projects agencywide, including projects that are interdependent with ERA.
2. Information security	implemented	NARA has developed a program that includes agencywide assessments of information security risks and an enterprise architecture that addresses information security issues agencywide.

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Prior recommendation	Status	Progress
3. Document review process	implemented	A document review process has been developed and implemented to ensure that recommendations from independent verification and validation reviews are addressed and incorporated into acquisition policies and plans.
4. Acquisition program policies and plans	partially implemented	NARA has revised four out of five key policies and plans to comply with IEEE standards. According to NARA officials, the remaining document—the Risk Management Plan—is currently under revision.
5. Federal records management	implemented	NARA has implemented strategies to raise agencies' awareness of records management principles, functions, and programs and to monitor the performance of agencies' records management programs and practices.

Source: GAO.

Observations on the ERA Expenditure Plan and Program

NARA's expenditure plan does not contain the level and scope of information needed for Congress to understand its plans and commitments relative to system capabilities, benefits, schedules, and costs.

We are making a recommendation to NARA to improve the utility of future expenditure plans.

In commenting on a draft of these briefing slides, the Archivist generally agreed with the contents and our recommendation.



Background ERA Expenditure Plan

NARA's fiscal year 2006 expenditure plan includes a description of plans to complete initial operating capability of the ERA system⁵ by September 2007. Table 2 shows the schedule of planned activities.

Table 2: Summary of Planned Activities

Milestone	Start date	Completion date
Develop ERA through initial operating capability	October 1, 2005	August 7, 2006
Establish ERA system infrastructure	June 5, 2006	November 24, 2006
Provide business applications for appraisal, scheduling, limited preservation, and internal dissemination of electronic records	August 17, 2006	September 30, 2006
Complete initial operating capability		September 7, 2007

Source: GAO.

Successfully acquiring the ERA system also involves the management of interdependent IT projects. The current environment consists of a number of legacy systems that do not adequately fulfill mission needs, comprehensively address the entire life cycle management of records, or support all of NARA's evolving business processes. These legacy systems will be subsumed into the new system.

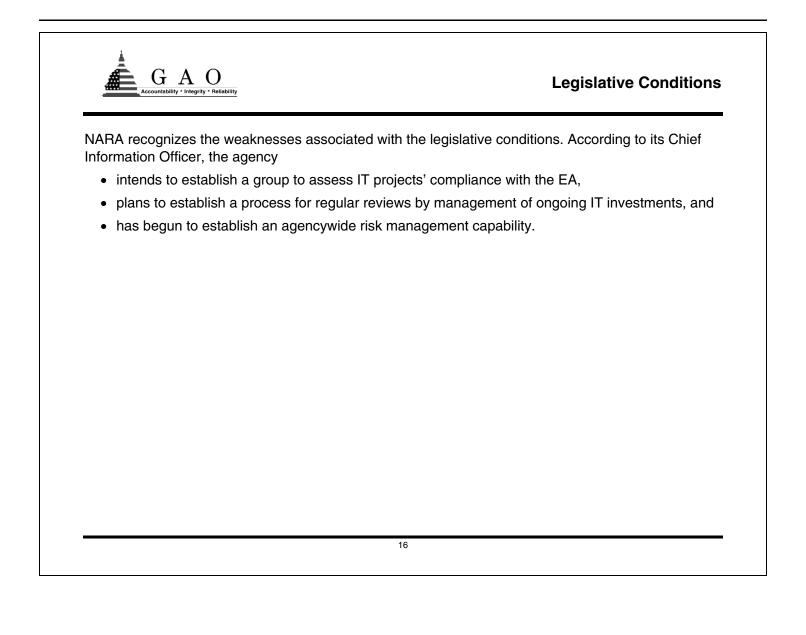
⁵A senior ERA official indicated that these dates were tentative and would not be finalized until August 7, 2006, when Lockheed Martin and NARA complete the design.

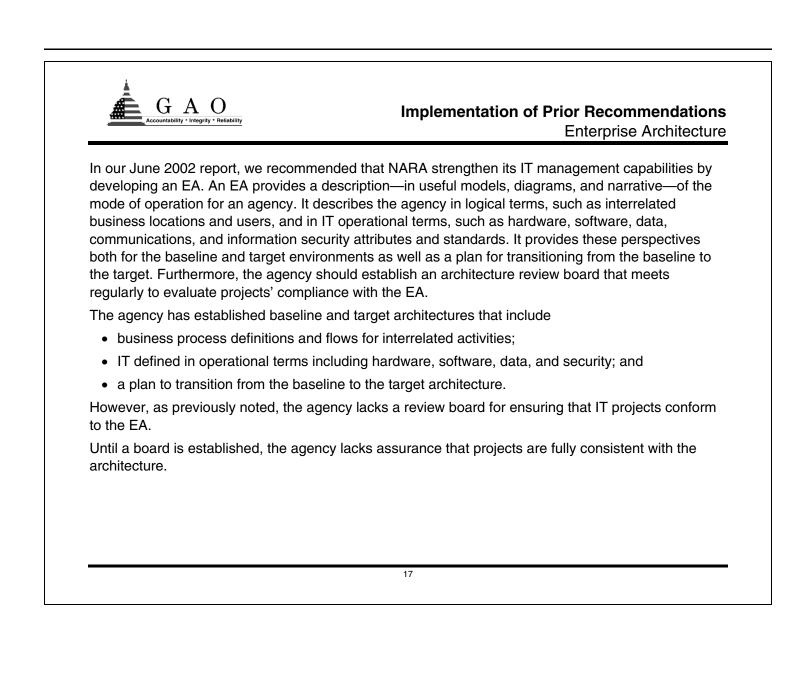


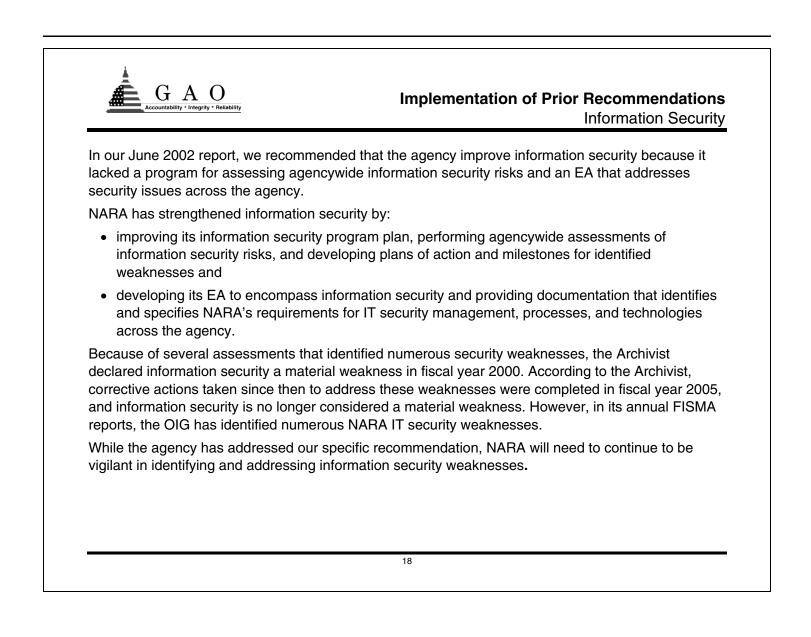
	ummary of NARA's Fiscal Year 2006 ERA Expe	
P	oject category	Amount
Pi	ogram management	\$12,019,698
R	esearch and development	3,500,000
Si	te deployment	1,980,000
D	evelopment contract – Lockheed Martin	21,780,000
In	dependent verification and validation ⁶	1,549,909
Т	otal	\$40,829,607
Martin unti unds whe	unds, NARA cannot obligate the \$21,780,000 for th I Congress reviews and approves the expenditure n NARA's appropriations bill was signed in Novem	plan. Congress released the remain ber 2005.

RA has fully satisfied three of the six legislative conditions and partially satisfied three.			
ble 4: Fiscal Year 200 Legislative condition	Status	liture Plan Provisions for Satisfying Legislative Conditions Progress	
1. Meet OMB capital planning and investment control review requirements	Partially satisfied	NARA meets OMB's capital planning and investment control review requirement for the ERA acquisition. It identified funding required for acquiring ERA and conducts regular reviews of the program. However, while NARA has appointed a group comprised of senior managers that meets weekly to review ERA, the agency does not regularly review other ongoing IT investments, including those that have interdependencies with ERA.	
2. Comply with NARA's enterprise architecture	Partially satisfied	NARA has developed and implemented a procedure to ensure that ERA complies with the agency's enterprise architecture (EA). However, while the chief technology officer reviews and approves ERA's conformance to the agency's EA, NARA has not yet established a board to assess IT projects agencywide, including those that have interdependencies with ERA, to ensure they conform to the EA.	
3. Conform to NARA's enterprise life cycle methodology	Partially satisfied	ERA conforms to the life cycle methodology. For example, the plan includes descriptions of the incremental approach the agency has adopted for acquiring ERA and the program performs risk and performance management. However, NARA has not yet fully established an agencywide risk management capability. While it has established a Risk Review Board and assigned a chairperson to it, identified risks, and is developing processes, it has not yet completed a risk management plan or strategy.	

Legislative condition	Status	Progress
4. Comply with acquisition rules, requirements, guidelines, and system acquisition management practices of the federal government	Satisfied	NARA satisfied this provision by (1) conducting internal assessments in 2002 and 2004 that used the Software Engineering Institute's (SEI) ⁷ SA-CMM ⁸ methods to determine the maturity of ERA's system policies, processes, and practices; (2) implemented a process to address the assessment's recommendations; and (3) is planning to commission an independent standard CMMI® ⁹ appraisal methodology for process improvement (SCAMPI sm) ¹⁰ appraisal of ERA in FY 2007.
5. Approval by NARA and OMB	Satisfied	 OMB – March 14, 2006 NARA – March 16, 2006
6. Review by GAO	Satisfied	GAO – May 26, 2006, briefing to NARA's appropriations subcommittees.







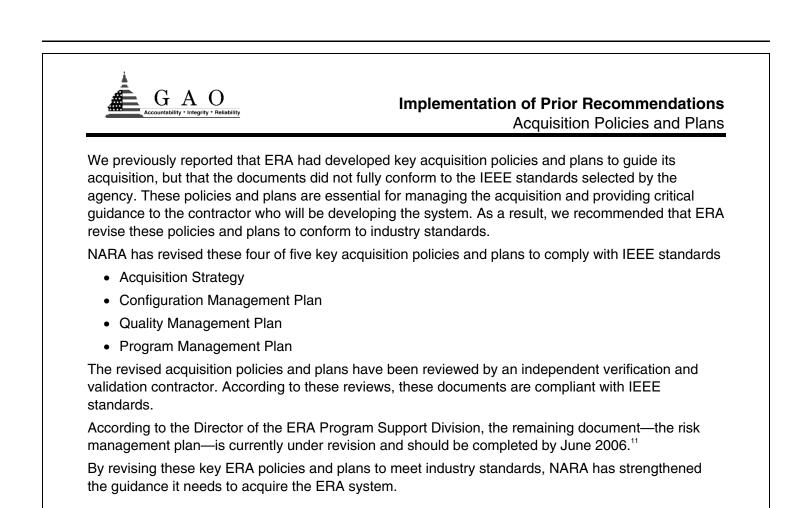


Implementation of Prior Recommendations Document Review Process

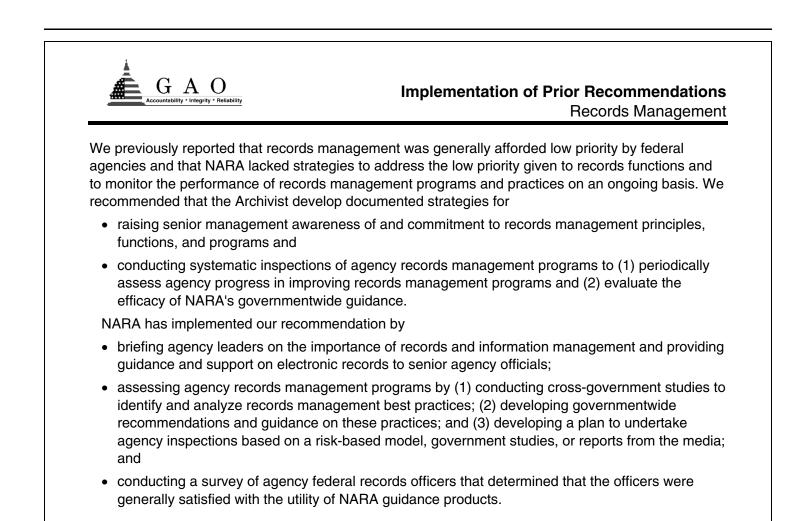
In our September 2004 report, we reported that the program lacked a process to ensure that the results of verification and validation reviews of policies and plans were incorporated into final versions. We recommended that the Archivist direct the ERA program director to design and implement a process to ensure that recommendations from verification and validation reviews are addressed and incorporated into acquisition policies and plans. We noted that such a process reduces the risk that acquisition policies and plans do not meet industry standards. Without a documented process, NARA cannot ensure that reviewers' comments are integrated into the final versions.

NARA has developed and implemented standard operating procedures to ensure that reviewers' recommendations are addressed in the final versions of ERA's acquisition policies and plans. Specifically, acquisition policies and plans are assessed by an independent verification and validation contractor, who reviews them against applicable industry standards and prepares a report with results and recommendations. After the policies and plans have been revised and recommendations incorporated, they are returned to the independent verification and validation contractor to ensure that all recommendations have been incorporated. NARA recently applied these procedures in its revisions to key ERA policies and plans, including the acquisition strategy and configuration management plan.

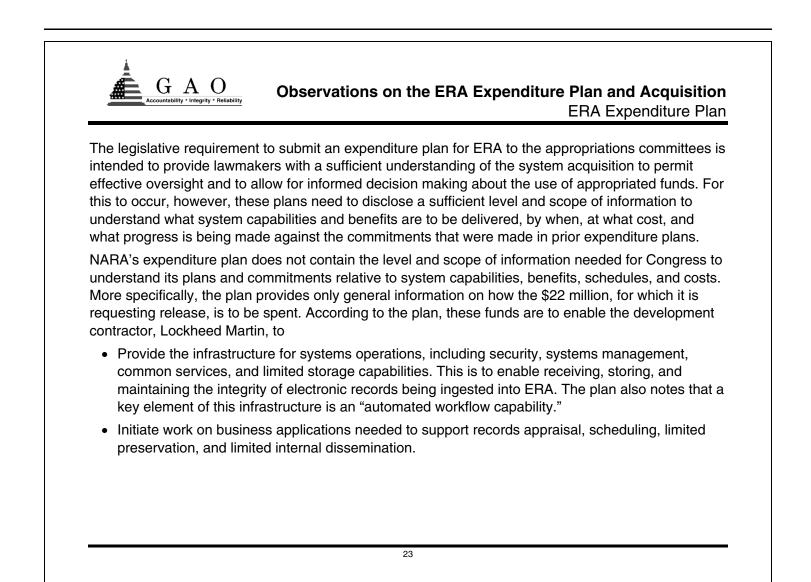
By ensuring that independent verification and validation comments are addressed and incorporated into final versions of its policies and plans, NARA has increased assurance that it now has compliant acquisition policies and plans to guide its efforts.

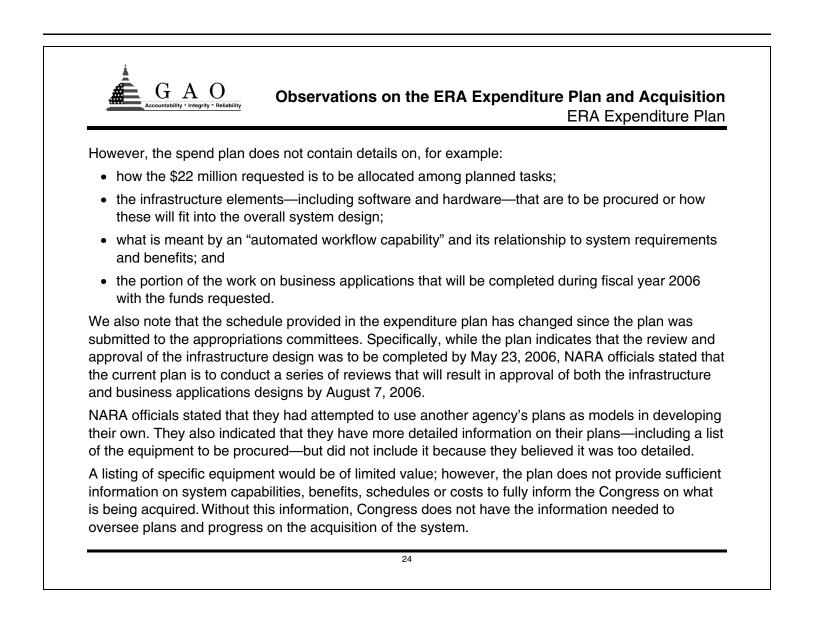


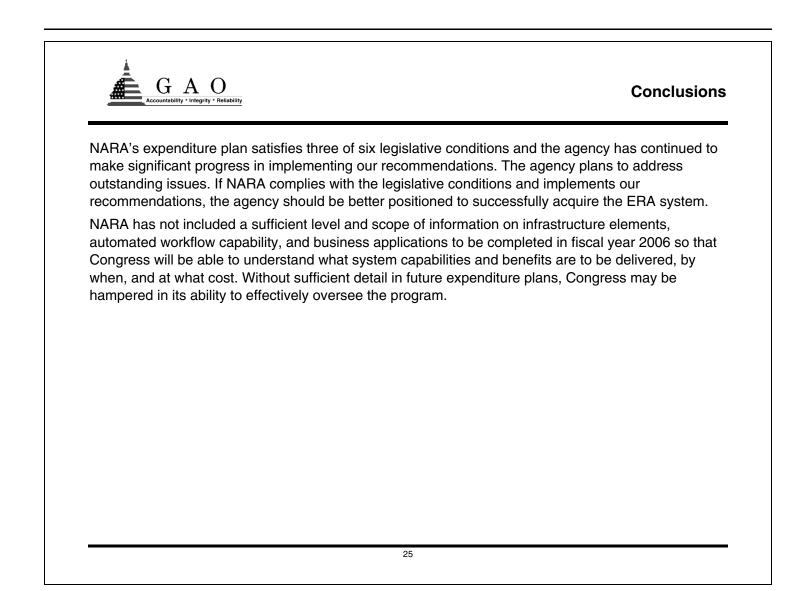
¹¹The Risk Management Plan was subsequently completed in July 2006.

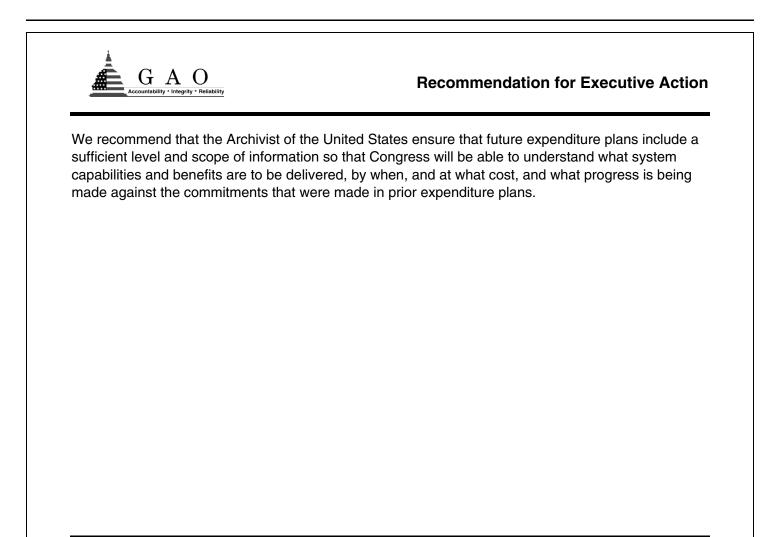


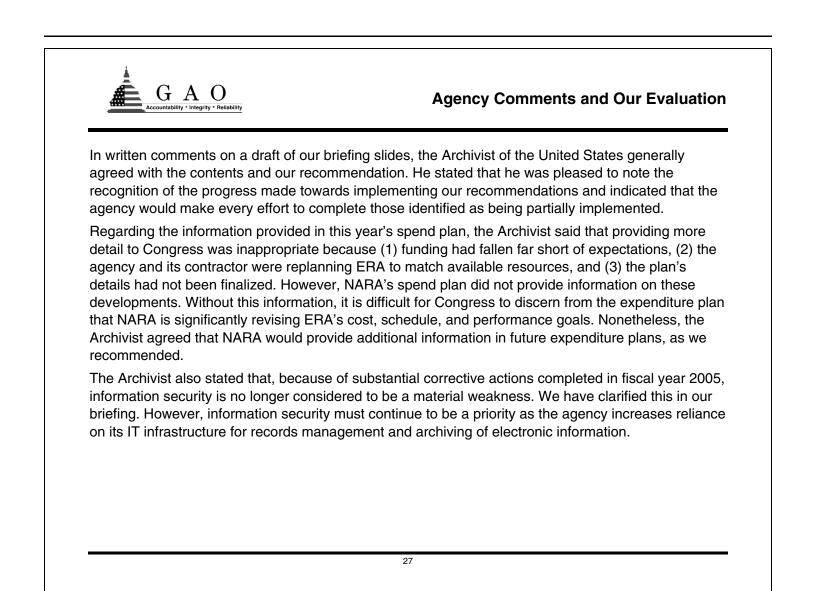
Implementation of Prior Recommendations Records Managemen
he survey to include electronic records guidance, records g and appraisal services.
ed by NARA should raise agencies' awareness of records nd programs.







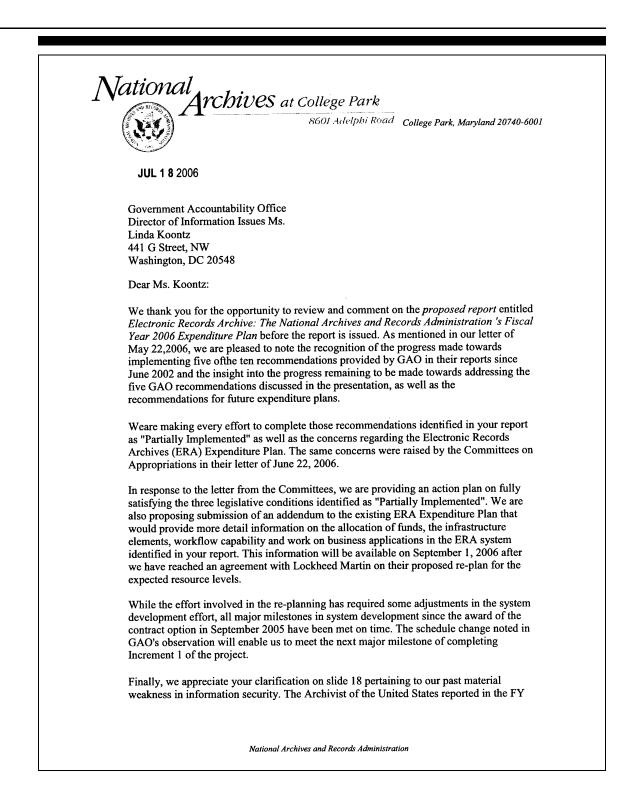






schedule, and engineering impacts on other elements of the plan. NARA and Lockheed expect to complete agreement on revised detailed plans by July. NARA will be happy to provide detailed information in future expenditure plans, as recommended by GAO. While the effort involved in the re-planning has required some adjustments in the system development effort, all major milestones in system development since the award of the contract option in September 2005 have been met on time. The schedule change noted in GAO's observation will enable us to meet the next major milestone of completing the Critical Design Review as scheduled in August 2006. Finally, we would like to clarify the statement on slide 18 pertaining to our past material weakness in information security identified by NARA in our Fiscal Year 2000 Federal Managers' Financial Integrity Act (FMFIA) Assurance Report to the President. The slide states that information security continues to be a material weakness. The Archivist of the United States reported in the FY 2005 Performance and Accountability Report, that because of the substantial corrective actions completed last year, the information technology security material weakness was resolved during FY 2005. Again, we thank you for this opportunity and look forward to our future interactions as we continue the ERA acquisition process. Sincerely, Alla Weinstein Recuired MAY 19, 2006 ILLEN WEINSTEIN T. Case ALLEN WEINSTEIN Archivist of the United States

Comments from the National Archives and Records Administration



2005 Performance and Accountability Report that because of the substantial corrective actions completed last year, the information technology security material weakness was resolved during fiscal year 2005. However, understanding the importance of information security in the Federal government, we will continue to be vigilant in identifying and addressing information security weaknesses in the future. Again, we thank you for this opportunity and look forward to our future interactions as we continue the ERA acquisition process. Sincerely, Aller Weinstein ALLEN WEINSTEIN Archivist of the United States

GAO Contacts and Staff Acknowledgments

GAO Contact	Linda Koontz, (202) 512-6240
Staff Acknowledgments	In addition to the contact named above, Naba Barkakati, Timothy Case, Mike Dolak, Nancy Glover, Mary Hatcher, Jacqueline Mai, and Amos Tevelow made key contributions to this report.

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