

OFFICE OF THE INSPECTOR GENERAL

CONSULTING SERVICES

Report Number 92-010

October 30, 1991

Department of Defense

The following acronyms are used in this report.

.

ADPAutomated Data Processing AP&PIAcquisition Policy and Program Integration CAASContracted Advisory and Assistance Services DFARSDefense Federal Acquisition Regulation Supplement DISADefense Information Systems Agency
DLADefense Logistics Agency
DLARDefense Logistic Agency Regulation
DMSADefense Medical Support Activity
DNADefense Nuclear Agency
DTICDefense Technical Information Center
FARFederal Acquisition Regulation
FIRMRFederal Information Resources Management Regulation
FFRDCFederally Funded Research and Development Center
FMFIA Federal Managers' Financial Integrity Act
GAOGeneral Accounting Office
IACInformation Analysis Center
OMBOffice of Management and Budget
SAIC International, Inc.



October 30, 1991

MEMORANDUM FOR UNDER SECRETARY OF DEFENSE FOR ACQUISITION ASSISTANT SECRETARY OF DEFENSE (HEALTH AFFAIRS) DIRECTOR, ADMINISTRATION AND MANAGEMENT DIRECTOR, DEFENSE INFORMATION SYSTEMS AGENCY DIRECTOR, DEFENSE LOGISTICS AGENCY DIRECTOR, DEFENSE NUCLEAR AGENCY DIRECTOR, JOINT STAFF

SUBJECT: Audit Report on Consulting Service (Report No. 92-010)

This final report is provided for your information and use. This audit was performed to comply with United States Code, title 31, section 1114(b), which requires the Inspector General, DoD, to provide an annual evaluation to the Congress of DoD progress in establishing effective management controls and improving the accuracy and completeness of the information concerning contracted advisory and assistance service (CAAS) contracts. Management comments were considered in preparing this report.

Comments on a draft of this report conformed to the requirements of DoD Directive 7650.3 and there are no unresolved issues. Therefore, no additional comments are required.

The courtesies extended to the audit staff are appreciated. If you have any questions on this audit, please contact Mr. Garold E. Stephenson, Program Director at (703) 614-6275 (DSN 224-6275) or Ms. Kimberley A. Caprio, Project Manager, at (703) 614-3463 (DSN 224-3463). The planned distribution of this report is listed in Appendix H.

Vtiebe

Robert J. Lieberman Assistant Inspector General for Auditing

Enclosure

cc:

Director, CAAS,

Office of the Under Secretary of Defense for Acquisition

AUDIT REPORT NO. 92-010 Project NO. 1CH-0007 October 30, 1991

FINAL AUDIT REPORT ON CONSULTING SERVICES

EXECUTIVE SUMMARY

Introduction. The Department of Defense acquires contracted advisory and assistance services (CAAS) to support or improve agency policy development; decisionmaking; management of organizations; or operation of weapons systems, equipment, and components. CAAS includes expert consultants, studies and analyses, management support services, and engineering and technical services. U.S.C., title 31, section 1114(b) requires that the Office of the Inspector General submit to Congress, as part of the agency annual budget justification, an evaluation of agency progress in establishing effective management controls and improving the accuracy and completeness of information provided on consulting services. Because of congressional concerns over excessive Government-wide spending for CAAS, Congress imposed limits on agency spending authorities for CAAS. In FY 1990, DoD was authorized a spending ceiling of \$1.5 billion; actual reported expenditures for FY 1990 were \$1.22 billion and \$1.37 billion for FY 1989 (excluding Federally Funded Research Development Centers). Previous DoD IG audit reports and indicated that underreporting of CAAS expenditures may be much greater. DoD IG Report No. 91-041, "Contracted Advisory and Assistance Services," February 1, 1991, estimated underreporting of \$4.0 to \$9.0 billion for FY 1987.

Audit Objective. The objective of the audit was to evaluate the progress DoD had made in establishing effective management controls and improving the accuracy and completeness of the information reported on CAAS.

The audit determined the Defense Information Audit Results. Systems Agency (DISA) (formerly the Defense Communications Agency), Defense Logistics Agency (DLA), Defense Nuclear Agency (DNA), Defense Medical Support Activity (DMSA), and Joint Staff underreported CAAS expenditures by \$20.4 million for FY 1989 and by \$19.2 million for FY 1990. In addition, DLA issued 13 contract actions totaling \$2.2 million in FY 1989, and 17 contract actions totaling \$3.0 million in FY 1990, to Information Analysis Centers for CAAS, which were funded by Military Departments and other DoD Components. The underreporting was due to unclear, conflicting, and inadequate guidance, and improper interpretation and application of the CAAS definition. The improper interpretation and application of the definition occurred because of a perception that, due to congressional concerns of Government-wide CAAS overspending, the

Congress might reduce the DoD CAAS budget. As a result, data reported to DoD and to the Congress for FYs 1989 and 1990 were not reliable for oversight and policy-making purposes.

Internal Controls. The audit determined that underreporting of CAAS expenditures by the five DoD Components was due to unclear, conflicting and inadequate guidance and was not a result of weak internal controls. The audit determined that weak internal controls precluded the Defense Logistics Agency (DLA) from supporting or accurately reporting projected CAAS dollars for FY 1990, but the internal control weakness was not considered material since it impacts the reporting of projected expenditures and not actual monetary outlays. Refer to Part I, page 2 for the internal controls assessed.

Potential Benefits of Audit. We did not identify any potential monetary benefits during the audit. However, implementation of the recommendations will improve internal controls for identifying and reporting CAAS. Refer to Appendix F for details.

Summary of Recommendations. We recommended that the revised CAAS definition include clarification of the applicability of CAAS requirements to automatic data processing services, services provided by the Information Analysis Centers, and task order contracts; that a revision be made to the OSD Administrative Instruction No. 54; that DLA improve internal controls over figures reported in the PB-27 Budget Exhibit, and that each DoD Component require training on the identification and reporting of CAAS.

Management Comments. The Director, Acquisition Policy and Program Integration concurred with our recommendations that ADP, Information Analysis Centers, and task orders be specifically addressed in CAAS policy, and that engineering and technical services be included as a category in Defense Administrative The Assistant Secretary of Defense (Health Instruction No. 54. Affairs); the Director, Defense Information Systems Agency; the Deputy Comptroller, DLA; and the Director, Joint Staff supported the need for training, but generally believed DoD-wide training should be established by the DoD Director for CAAS. The Deputy Comptroller, Defense Logistics Agency nonconcurred with the need to establish internal controls to verify figures in the PB-27 but stated that published revisions to DLA Budget Exhibit, will preclude repetition of the one-time Regulation 5010.3 oversight. We consider all comments to be responsive, and no additional comments are necessary.

The full discussion of the responsiveness of management comments is included in Part II of the report, and the complete text of management comments is included in Part IV of the report.

TABLE OF CONTENTS

TRANSMITTAL MEMORANDUM	1
EXECUTIVE SUMMARY	i
PART I - INTRODUCTION	1
Background Objective Scope Internal Controls Prior Audits and Other Reviews	1 1 2 3
PART II - FINDING AND RECOMMENDATIONS	5
Identification and Reporting of CAAS	5
PART III - ADDITIONAL INFORMATION	17
APPENDIX A - Prior Audits and Inspections of CAAS Since 1986	19
APPENDIX B - Analysis of Contract Actions Reviewed for FY 1989 and FY 1990	21
APPENDIX C - Analysis of Unreported CAAS Actions for FY 1989 and FY 1990	23
APPENDIX D - List of Contracts Determined to be CAAS	25
APPENDIX E - Comparison of DoD Components' CAAS Expenditures to FY 1990 Spending Authorities	35
APPENDIX F - Summary of Potential Benefits Resulting from Audit	37
APPENDIX G - Activities Visited or Contacted	39
APPENDIX H - Report Distribution	41

Page

TABLE OF CONTENTS

PART	IV - MANAGEMENT COMMENTS	43
	Director, Acquisition Policy and Program Integration, Office of the Under Secretary of Defense	45
	Assistant Secretary of Defense (Health Affairs)	47
	Defense Information Systems Agency	55
	Defense Logistics Agency	57
	Defense Nuclear Agency	63
	The Joint Staff	65

This report was prepared by the Contract Management Directorate, Office of the Assistant Inspector General for Auditing, DoD. Copies of the report can be obtained from the Information Officer, Audit Planning and Technical Support Directorate, (703) 693-0340 (DSN) 223-0340.

PART I - INTRODUCTION

Background

The Department of Defense uses contracted advisory and assistance services (CAAS) for a wide variety of efforts each year. Such services may take the form of:

- o individual experts and consultants;
- o studies, analyses, and evaluations;
- o management and professional support services; or
- o engineering and technical services.

United States Code, title 31, section 1114(b) requires that the Inspector General, DoD, submit to the Congress along with the agency's annual budget justification, an evaluation of its progress in establishing effective management controls and improving the accuracy and completeness of the information on CAAS contracts.

CAAS is perceived as an area vulnerable to abuse. This concern has resulted in increased management controls and requirements throughout the Federal Government to document and report costs for CAAS through budget justifications and Federal Procurement In the FY 1990 Defense Appropriations Data System reporting. Act, the Congress included a legislative ceiling of \$1.5 billion for CAAS expenditures, excluding Federally Funded Research and (FFRDCs). identified Development Centers DoD, in turn, individual CAAS spending authorities for each DoD Component. In (OMB) October 1989, the Office of Management Budget and identified CAAS as one of five high-risk areas within DoD. Also, in March 1991, the Deputy Director of OMB informed the Secretary of Defense that by September 1991, DoD should take necessary steps to ensure that managers have adequate guidance for making CAAS decisions.

Objective

The objective of the audit was to evaluate the progress that DoD had made in establishing effective management controls and improving the accuracy and completeness of the information reported on CAAS. This audit was performed as required by United States Code, title 31, section 1114(b).

Scope

This program audit evaluated the processes and internal controls budgeting, and reporting for approving, CAAS at five DoD Components. These DoD Components included the Defense (formerly Information Systems Agency (DISA) the Defense Agency), Logistics Communications Defense Agency (DLA), Defense Nuclear Agency (DNA), Defense Medical Support Activity (DMSA), and the Joint Staff. We evaluated each DoD Component implementing regulations for adequacy of policies, procedures, and internal controls and for consistency with applicable laws, regulations and DoD guidance. As an integral part of the audit, we evaluated compliance with applicable laws and regulations.

We reconciled the DoD PB-27 Budget Exhibit for CAAS, submitted with the FY 1990 DoD appropriations request to Congress, with supporting documentation for the five DoD Components. We also followed up on corrective actions to implement recommendations made in prior audit reports (excluding the Inspector General, DoD Report No. 91-041, "Contracted Advisory and Assistance Services Contracts," since this report was issued concurrent with the completion of our fieldwork). To determine whether the DoD Components were properly reporting contract actions as CAAS, we obtained universes of contract actions for each DoD Component that reflected, at a minimum, all "service-type" contract actions for FY 1989 and FY 1990. We reviewed between 60 and 80 randomly selected contract actions from the universes obtained from each of the five DoD Components for FYs 1989 and 1990 to determine whether each contract action was appropriately excluded from CAAS Our review was limited to actions over \$25,000 in reporting. value and not reported as CAAS by DoD. We relied on DoD's computer-processed database of contract actions over \$25,000 (DD Form 350, "Individual Contract Actions Report"), where available, and on agency-generated databases when DD Form 350 data were not available. We did not establish the reliability of these data because the objective of our review was to determine whether contracts were appropriately identified as CAAS. Accordingly, our random selection of contracts for review is qualified to the that independent tests of the DD Form 350 and DoD extent Components' databases were not made. Our analysis included examination of statements of work, justification and approval documents, DD 350 forms, other applicable documentation and correspondence in the contract files, and discussions with contracting officials.

This program audit was performed from October 1990 through February 1991 in accordance with auditing standards issued by the Comptroller General of the United States as implemented by the Inspector General, DoD. Accordingly, we included such tests of the internal controls as were considered necessary. Appendix D lists the activities visited or contacted during the audit.

Internal Controls

The internal controls review included a review of the implementation of the Federal Managers' Financial Integrity Act at DISA, DLA, DMSA, DNA, and the Joint Staff. Of the five DoD Components reviewed, only the Joint Staff identified CAAS reporting separately for evaluation of internal controls. For FY 1990, the Joint Staff performed a detailed Internal Management Control Review of CAAS and identified 10 weaknesses including the lack of Joint Staff policy regarding the roles, responsibilities and procedures for CAAS, and a need for better oversight of CAAS. The Joint Staff has begun implementing corrective actions to address identified weaknesses. As part of this audit, we examined the processes and procedures for identifying, budgeting, authorizing, and reporting CAAS at the five DoD Components reviewed, and traced a sample of contracts through that process to test the effectiveness of the internal controls.

control The audit did not identify any material internal weaknesses as defined by Public Law 97-225, Office of Management and Budget Circular A-123, and DoD Directive 5010.38. DLA did not establish internal controls to ensure that projected figures PB-27 Budget reported in the Exhibit were accurate and However, this internal control weakness is not supportable. considered material since it impacts the reporting of projected expenditures and not actual monetary outlays. Recommendation 3. in this report, if implemented, will correct the weakness. We have determined that monetary benefits will not be realized by implementing the recommendations. A copy of this report will be provided to the senior official responsible for internal controls within DLA.

Prior Audits and Other Reviews

Since October 1, 1985, 13 audit or inspection reports relating to CAAS have been issued by the General Accounting Office (GAO); the Inspector General, DoD; and the Military Department audit components (see Appendix A). These reports addressed CAAS problems with the identification and definition of CAAS, contracts justifications, the lack of contractor performance evaluations, and the lack of competition for CAAS contracts.

Report No. 91-041, Inspector General, DoD, Office of the "Contracted Advisory and Assistance Services," February 1, 1991, stated that DoD significantly underreported CAAS expenditures. The audit estimated that DoD Components did not identify and report between \$4.0 to \$9.0 billion of CAAS procurements for FY 1987 because of unclear CAAS guidance, untimely updating of implementing regulations within the Military Departments, and insufficient training. The report recommended revisions and clarifications to DoD Directive 4205.2, increased training, and better budget and accounting systems to provide detailed support CAAS estimates in the PB-27 Budget Exhibits. The DoD to established an action plan that will revise regulations, clarify definitions, and improve training to strengthen the management and reporting of CAAS.

Of the 13 audit reports issued, only 2 recommendations from the IG, DoD Report No. 88-184, "Report on the Status of Consulting Services," July 22, 1988, remain open (excluding recommendations

made in IG-DoD Report No. 91-041). The report recommended that Navy improve and revise CAAS training of employees, and that Air Force revise and update its implementing regulations. Both the Navy and Air Force are awaiting revisions to the OMB Circular A-120 and the CAAS definition before implementing the recommendations.

-

PART II - FINDING AND RECOMMENDATIONS

IDENTIFICATION AND REPORTING OF CAAS

The five DoD Components (DISA, DLA, DNA, DMSA, and Joint Staff) understated CAAS expenditures in reports to OSD and the Congress by \$20.4 million for FY 1989 and by \$19.2 million for FY 1990. In addition, DLA issued 13 contract actions totaling \$2.2 million in FY 1989, and 17 contract actions totaling \$3.0 million in FY 1990, to Information Analysis Centers for contracted advisory and assistance services, which were funded by Militarv Departments and other DoD Components. Underreporting was due to unclear, conflicting, and inadequate guidance, which prevented making informed, officials from accurate, and consistent decisions. According to officials we interviewed, DoD Components also narrowly interpreted and applied the CAAS definition because of a perception that the Congress might reduce the DoD CAAS budget due to congressional concerns of Government-wide CAAS overspending. As a result, data reported to OSD and the Congress for FYs 1989 and 1990 were not reliable for oversight and policy-making purposes.

DISCUSSION OF DETAILS

Background

The Federal Acquisition Regulation (FAR) Part 37.101, "Personal Services Contract," defines a service contract as "... a contract that directly engages the time and effort of a contractor whose primary purpose is to perform an identifiable task rather than to furnish an end item of supply. A service contract may be either a nonpersonal or personal contract." Service contracts include, communications, research and development, maintenance, and OMB Circular A-120 and DoD Directive 4205.2 define CAAS as CAAS. services acquired from nongovernmental sources to support or improve organization policy development, decisionmaking, program management and administration, or to improve the effectiveness of management processes or procedures.

OMB Circular A-120, "Guidelines for Use of Advisory and Assistance Services," provides general policy for the Executive Branch agencies in determining and controlling the appropriate use of CAAS. In January 1988, OMB revised the Circular to adopt a broader definition of CAAS. FAR subpart 37.2, "Advisory and Assistance Services," defines CAAS and prescribes policies and procedures for acquiring CAAS.

DoD Directive 4205.2, "DoD Contracted Advisory and Assistance Services," January 27, 1986, establishes policy, assigns responsibilities, and prescribes procedures for planning, managing, evaluating, and reporting CAAS. The Directive authorized the appointment of a DoD CAAS Director within the Office of the Under Secretary of Defense for Acquisition. In with DoD Comptroller, coordination the the Director is responsible for ensuring the adequacy and consistency of procedures for classifying and reporting CAAS, for reviewing CAAS reports submitted for inclusion in the PB-27 Budget Exhibit, and for evaluating implementing regulations for consistency with OMB Circular A-120 and DoD Directive 4205.2. The Directive also requires that each DoD Component designate a CAAS Director, or focal point for CAAS. This focal point is responsible for preparing annual CAAS plans and reports, for ensuring that agency implementing instructions are consistent with the DoD Directive, and for ensuring that funds are obligated for purposes specified in the PB-27 Budget Exhibit.

In 1985, Public Law 99-145 required that DoD establish accounting procedures to collect CAAS costs. The accounting systems established are the source of the data presented in the PB-27 Budget Exhibit which portrays, for management and the Congress, the actual CAAS expenditures for the prior year and forecasts requirements for the subsequent 2 years. The DoD Comptroller develops the PB-27 Budget Exhibit, based on submissions from DoD Components on obligations, expenditures, and future requirements for the four categories identified in the The FY 1991 PB-27 Budget Exhibit for DoD reported definition. total CAAS budgets of \$1.37 billion for FY 1989 and \$1.35 billion for FY 1990. Actual reported expenditures were \$1.37 billion FY 1989 and \$1.22 billion for FY 1990. The DoD CAAS budget for FY 1991 is \$1.09 billion. These amounts exclude Federally Funded Research and Development Centers (FFRDCs).

Underreporting of CAAS

The five DoD Components reported CAAS expenditures of \$47.1 million for FY 1989 and \$26.1 million for FY 1990. However, the 5 DoD Components did not report 20 contract actions, valued at about \$20.4 million, for FY 1989, and 35 contract actions, valued at about \$19.2 million, for FY 1990. At each of the 5 DoD Components, we randomly sampled for review between 60 and 80 contract actions that reflected, at a minimum, "support services" procured during FY 1989 and FY 1990, excluding those under \$25,000 or already identified as CAAS. Details on the number and value of contracts reported as CAAS and determined to be CAAS by year and by component are shown in the schedules at Appendixes B and C.

The underreporting of CAAS was because of unclear, conflicting or inadequate guidance regarding the responsibility for making CAAS determinations, as well as decisions not to report certain contract actions, including Automated Data Processing (ADP)related procurements, Information Analysis Centers, and task order contracts.

ADP-Related Procurements

There were considerable ADP-related efforts that should have been reported as CAAS. We identified 23 contract actions for ADP systems analysis, engineering, or other related services not reported as CAAS. Those 23 actions accounted for \$17.1 million of the \$20.4 million not reported as CAAS in FY 1989, and \$4.7 million of the \$19.2 million not reported in FY 1990.

Circular A-120 Both OMB and FAR subpart 37.2 state that ADP/telecommunications may be excluded from CAAS requirements if such services are controlled in accordance with 41 CFR Part 201, "Federal Information Resources Management Regulation (FIRMR)." The FIRMR, however, provides only guidance for acquiring ADP-related services and does not address the applicability of CAAS requirements to such services. DoD Directive 4205.2 states that information technology/ADP is excluded from CAAS, but not ADPrelated systems analysis, design, development, engineering, programming and studies. Costs incurred by DoD Components for information technology is reported to Congress annually in the PB-43A Budget Exhibit. The PB-43A identifies dollars allocated for information technology resources applied to "development and modernization" and "operations and other costs." The PB-43A Budget Exhibit, however, does not identify ADP expenditures The PB-43A attributed to CAAS.

CAAS officials at the five DoD Components considered ADP-related contract actions to be excluded from CAAS. Examples of ADPrelated services that were not identified and reported as CAAS follow.

o DISA tasked Honeywell Federal Systems, Inc., under modification P00010, contract DCA100-86-C-0067 to provide technical support, including system analysis and design, quality assurance, and maintenance support for the Worldwide Military Command and Control System standard ADP system. The estimated cost of this support was about \$7.8 million. The contractor was to deliver program plans; test plans; activity, status, and analysis reports; and quality assurance.

o The Joint Staff issued Military Interdepartmental Purchase Request DJAM-0-0054 to Argonne National Laboratories for \$100,000 to perform simulation modeling, and gaming and other advanced techniques to assist in implementing database management techniques into the Tactical Warfare data model in support of the Unified and Specified Commands. Although the Department of Energy performed the contracting for these services, we believe that the Joint Staff should have reported the contract action as CAAS.

Prior to 1990, the ADP/Telecommunications Contracting Office at DLA, considered CAAS requirements in making ADP procurements. ADP/telecommunications procurements accounted for 90 percent of the reportable CAAS incurred at DLA. However, in 1990, the DLA Budget Office determined that ADP procurements controlled by the FIRMR should not be considered CAAS. As a result, projected CAAS estimates for DLA decreased from \$28.9 million for FY 1990 to \$2.4 million for FY 1991.

In our opinion, ADP-related support services should be reported as CAAS in the PB-27 Budget Exhibit because these assistance services are as vulnerable to waste and abuse as other assistance services, and the amounts procured are material. At present, the inconsistencies among the guidance have allowed for varying interpretations and exclusion of ADP-related contracted assistance services from CAAS reporting.

Classification of Information Analysis Centers (IACs)

In addition to the 55 contract actions not reported as CAAS by the 5 DoD Components reviewed, we identified 13 contract actions for \$2.2 million issued to IACs in FY 1989, and 17 contract action for \$3.0 million in FY 1990 that should have been reported as CAAS. These contract actions were originated by other DoD Components that transferred funds to DLA to contract with the IACs. Neither the originating DoD Component nor DLA identified the contract actions as CAAS, and the originating DoD Component did not report the actions for the PB-27 Budget Exhibit.

DoD has 23 IACs, which are repositories of information on specialized technical areas such as chemical warfare, soil mechanics, and nondestructive testing. DLA manages 14 of the IACs through the Defense Technical Information Center (DTIC). The IACs, which are contractor operated, collect, review, analyze, and summarize data maintained and repackage it for interested parties in the Defense community. We found that the IACs also performed special studies for the DoD Components. The Military Departments, DoD Components, DoD contractors, and other Government agencies may obtain services from the IACs by issuing contract actions through DLA. While it is the responsibility of the originating requestor to identify and report the contract action as CAAS, the DLA contracting officer responsible for the IACs also reviews each action for CAAS applicability. Examples of special studies that should have been reported as CAAS follow.

o Under modification P00232, contract DLA900-86-C-0395, DLA tasked Booz, Allen, and Hamilton, Inc., which operates the Survivability/Vulnerability Information Analysis Center, to provide technical, programmatic, and test planning support, by conducting meetings with selected vehicle manufacturers and performing effectiveness analyses of armored combat vehicles against third-world missiles. The contract specified that Booz, Allen, and Hamilton would provide briefings on the effectiveness of individual items, and on the analyses performed. The value of this contract effort was \$200,000.

o Under modification P00098, contract DLA900-86-C-0022, DLA tasked the IIT Research Institute, which operates the Guidance and Control Information Analysis Center, to provide modeling and analysis support for the Imaging Infrared Terminally Guided Submunition effort, including developing testing criteria and identifying baseline design, performing simulations, and creating data base libraries based on test results. Deliverables were quarterly cost and performance reports, technical reports documenting conclusions and recommendations, and a user's manual and software for the simulation model. The cost of this effort was \$394,500.

These taskings were not identified and reported as CAAS by the originating Military Department or DoD Component. Further, in December 1987, DTIC issued a memorandum stating that contracts issued for work performed by the IACs should not be reported as CAAS. Headquarters, DLA (Policy and Plans) made a determination that the work performed by the IACs was "basic research," which could be excluded from CAAS requirements according to the DoD Directive 4205.2. We discussed the exclusion of the IAC with DLA Plans and Policy officials, who stated that the memorandum was intended to refer to the operation of the repositories and not the special studies. However, this distinction was not made clear in the language of the memorandum.

We also discussed the exclusion of IACs with the contracting officer at the Defense Electronics Supply Center in Dayton, Ohio, who is responsible for 11 IACs. The contracting officer interpreted the memorandum to mean that special studies as well as basic IAC operations should be excluded.

We believe that the special studies performed by IACs should be identified and reported as CAAS by the originating Military Department or DoD Component. The IACs are being used to perform functions similar to an FFRDC. Office of Federal Procurement Policy, Policy Letter 84-1 states that FFRDCs "perform, analyze, integrate, support, and manage basic research, applied research, and development under direct request of the Government through activities operated and managed by nonprofit organizations."

CAAS Determination Based on Original Statement of Work

In March 1988, the DMSA issued contract DAHC94-88-D-0005 to Science Applications International, Inc. (SAIC), in the amount of \$1.01 billion for systems and software design to develop a centralized, nationwide health care management information system for all military medical treatment facilities. The contract was a fixed-price requirements contract for services, material, and construction that covered one base year and seven option years. The contract provided that DMSA would issue delivery orders for individual requirements. DMSA considers the individual delivery orders to be integral to the accomplishment of the overall system, not separable requirements. DMSA determined that the total contract was not CAAS, and that any subsequent delivery orders issued throughout the life of the contract would not be identified and reported as CAAS. The contract is administered similar to a task order contract.

We reviewed eight delivery orders totaling \$13.2 million issued under the DMSA contract for contract services. For example:

o Delivery Order 55-00, for \$6.3 million, required SAIC to provide the personnel and services necessary to provide system-wide functions in support of the overall Composite Health Care System program, including program management, quality assurance, subcontracting and purchasing, and other tasks as defined in the statement of work.

o Delivery Order 50-00, for \$2.1 million, required SAIC to perform system management and maintenance, troubleshooting, analysis of site systems problems, assistance in software tool development, training and testing of teams in the effective use of resources, and assistance in solving hospital site problems.

We agreed with the assertion of DMSA officials that the services on the delivery orders reviewed were not CAAS because they were directly related to development of the health care system.

Task order contracts are commonly used by DoD Components. However, criteria for use of task order contracts as а procurement vehicle are not included in the FAR or Defense Federal Acquisition Regulation Supplement (DFARS). DoD Directive 4205.2, paragraph F.2.e., requires that all CAAS be procured only through contracts dedicated solely to CAAS purposes. It further provides that where CAAS is procured in a predominantly non-CAAS contract, the CAAS portion shall be separately identified, separately priced, and assigned a separate contact line item number. While DoD Directive 4205.2 defines the application of CAAS requirements to task order-type contracts, the application to ADP systems contracts, such as DMSAs, is Therefore, we believe that the application of CAAS unclear.

requirements to task order-type contracts, particularly for ADPrelated efforts, should be clarified.

Consistency of CAAS Implementing Instructions

DISA, and DNA regulations implement the current DLA, DoD Directive 4205.2, whereas, the Joint Staff and DMSA use OSD Administrative Instruction No. 54, "Contracted Advisory and Assistance Services," July 7, 1986, which does not include "Engineering and Technical Services," as a category for reporting Both the Joint Staff and DMSA identified expenditures in CAAS. their respective FY this category in 1990 PB-27 Budget Although we did not find any instances where the Exhibits. omission of this category of CAAS resulted in contracts not being reported as CAAS in the two DoD Components, a change should be issued to Instruction No. 54 to incorporate the engineering and technical services category of CAAS to ensure consistency of implementing quidances provided to DoD Components. Also, other elements of the OSD Staff, such as the Director, Defense Research and Engineering, are contracting for efforts that may be in the engineering and technical services category.

Accuracy of Figures Reported in PB-27 Budget Exhibit

DoD Directive 4205.2 requires that each DoD Component prepare an annual CAAS plan that is reconcilable to data submitted for the annual CAAS budget exhibit, and constitutes the backup and explanatory detail for that budget exhibit. Four of the five DoD Components had a CAAS plan and support for both actual and projected figures reported in the FY 1990 PB-27 Budget Exhibit. DLA was able to provide documentation for actual expenditures, but was unable to support 2 years of projected figures included in the PB-27 Budget Exhibit.

Extent of CAAS-related Training

Contracting, comptroller, or management officials at the five DoD Components, responsible for CAAS identification and reporting, received little formal training, other than on-the-job. The budget officer at DMSA received limited training during budget seminars and a lecture conducted by the DoD CAAS Director. Also, DNA includes a segment on CAAS requirements during training of contract and management officials in a course conducted by the Acquisition Management Office. Office of the Inspector General, DoD, Report No. 91-041 recommended that the Secretaries of the Military Departments require that training on the identification and reporting of CAAS be provided to the comptroller, and to the contracting and management personnel. Similar efforts should be considered by the DoD Components reviewed that did not make CAASrelated training available at the time of this audit.

Spending Authorities

DoD allocated a spending authority to each DoD Component based on the \$1.5 billion DoD-wide statutory ceiling imposed by Congress for FY 1990 CAAS expenditures. If the contracts we identified as CAAS are added to the \$19.2 million in CAAS expenditures reported for FY 1990, two of the five DoD Components reviewed exceeded their spending authorities by \$10.2 million. Appendix E provides a comparison of the CAAS expenditures to the FY 1990 spending authority.

1990 for DoD reported total CAAS FΥ in the amount of \$1.22 billion. This audit did not determine that DoD exceeded the \$1.5 billion statutory limitation for FY 1990. However, the results of this audit indicated that significant amounts of CAAS were not identified and reported, and that the actual FY 1990 CAAS spending is much higher. In addition, DoD IG Report No. 91-041 estimated that DoD Components underreported between of \$4.0 to \$9.0 billion CAAS procurements for FΥ 1987. Therefore, the likelihood that actual CAAS figures reported to DoD and Congress for CAAS are greatly understated is very high.

Concerns about Congressional Budget Cuts of CAAS

Officials we interviewed stated that they were concerned that the Congress might make across-the-board CAAS budget cuts based on figures reported in the PB-27 Budget Exhibit. The Congress has expressed concern about how much DoD is spending on CAAS. This concern has been manifested in the form of budget reductions and stems from congressional perceptions that DoD has grown too to perform dependent consultants that on work is more appropriately performed by DoD. While we believe that the five DoD Components are making efforts to comply with CAAS requirements, DoD Component officials responsible for making CAAS determinations cited the inclination to identify contracts as non-CAAS when there is doubt about whether CAAS requirements These officials believe that by reporting fewer should apply. CAAS expenditures, the DoD Component is subjected to smaller budget cuts. We believe that this negative incentive to report CAAS is another factor contributing to the underreporting of CAAS.

On-going Actions to Improve CAAS Management and Reporting

CAAS has been designated an area for management improvement in the Defense Management Review. CAAS is also receiving additional attention because OMB designated it as one of the five highest risk areas in DoD. In response, DoD has developed an action plan to strengthen the management and reporting of CAAS. This action plan will focus on the corrective actions to six major problem areas that concern: o the inconsistent policies and procedures between primary publications for acquiring CAAS; that is, OMB Circular A-120, DoD Directive 4205.2, the FAR and DFARS;

o the unclear definition and inconsistent interpretation of
what is CAAS;

o the inconsistent reporting and accounting procedures/ systems for providing reliable data for projected/obligated funding for CAAS;

o the inconsistent applications of policies for determining when CAAS is an appropriate resource to meet mission requirements;

o the inconsistent execution of procurement policies and procedures; and

o the absence of a comprehensive education and training program for managing, acquiring, and using CAAS resources.

The planned actions that are identified in this plan include:

o implementing a revised DoD Directive 4205.2 and working with OMB to revise OMB Circular A-120;

o revising the DoD definition of CAAS so that it is consistently interpreted, easy to use, and consistent with OMB Circular A-120;

o implementing consistent procedures for reporting CAAS requirements;

o reviewing current policies and procedures for determining when contracting out is appropriate;

o issuing a policy memorandum on procurement of CAAS; and

o developing a pamphlet on CAAS acquisition and use.

Many of these actions were to be completed by September 30, 1991, by an Action Team headed by the DoD CAAS Director and comprised of representatives of various OSD staff elements.

Conclusion

The amounts of CAAS reported to DoD and Congress were understated due to unclear, conflicting and inadequate guidance; inadequate training of personnel involved in the CAAS process; weaknesses in CAAS oversight; and fear of budget cuts. As a result, OSD and the Congress received data for FYs 1989 and 1990 that were not reliable for oversight and policy-making purposes. DoD has developed an action plan to strengthen the management and reporting of CAAS.

RECOMMENDATIONS, MANAGEMENT COMMENTS, AND AUDIT RESPONSE

1. We recommend that the Under Secretary of Defense for Acquisition clarify the contracted advisory and assistance services definition, to include the applicability of its requirements to automate data processing services, services provided by the Information Analysis Centers, and individual task orders under contracts.

Under Secretary of Defense for Acquisition comments. The Director, Acquisition Policy and Program Integration (AP&PI) concurred with the recommendation, and stated that the revision to DoD Directive 4205.2, "Contracted Advisory and Assistance Services," clarifies the application of CAAS to ADP-related services. The revised Directive will state that CAAS includes all ADP services except those controlled in accordance with the Federal Information Management Resources Regulation and reported Budget Exhibit 43a, "Report on Information Technology in Systems." The Director also stated that the "Guide for Obtaining CAAS," now in development, will include guidance pertaining to Information Analysis Centers; and the revised CAAS directive, due to be finalized in October 1991, will clarify that task orders should be considered separate contract actions for CAAS identification and reporting purposes.

2. We recommend that the Director for Administration and Management revise the Office of the Secretary of Defense Administrative Instruction No. 54 to include the engineering and technical services category of contracted advisory and assistance services.

Under Secretary of Defense for Acquisition comments. The Director, AP&PI stated that Administrative Instruction 54 will be revised to include the engineering and technical services category. The target date for issuance of the revision is about January 1992.

3. We recommend that the Director, Defense Logistics Agency establish internal controls to verify that projected figures reported in the PB-27 Budget Exhibit are accurate and supportable.

Deputy Comptroller, Defense Logistics Agency comments. The Deputy Comptroller nonconcurred with the recommendation stating that although figures reported in the second year of the 2-year budget submission were derived from historical CAAS usage, and a data call was not made, this method was a one-time aberration and will not be repeated because the revised DLA Regulation 5010.3, dated July 18, 1991, includes monitor and verification procedures to ensure that CAAS projects in the data call are accurate and supportable. Audit response. We maintain that while DLA may have had an internal control mechanism that required an annual data call for CAAS Budget Exhibit PB-27, no data call was made and no documentation exists to support the FY 1990 PB-27 Budget Exhibit. However, revisions included in Defense Logistic Agency Regulation (DLAR) 5010.3 that require the Assistant Director, Office of Policy and Plans (DLA-L) to issue a data call in June each year, and submit the requirements to the Director, DLA, for approval, are consistent with the intent of our recommendation. We consider the revisions to be responsive, and no further comments are necessary.

4. We recommend that the Assistant Secretary of Defense (Health Affairs); the Director, Defense Information Systems Agency; the Director, Defense Logistics Agency; and the Director, Joint Staff, require that training on the identification and reporting of contracted and advisory and assistance services be provided to comptroller, contracting, and management personnel.

Assistant Secretary of Defense (Health Affairs) comments. The Assistant Secretary concurred with the recommendation and stated that, as part of its Internal Management Control Program, the DMSA will obtain and provide CAAS training to the comptroller, contracting officials, and appropriate management personnel during the first guarter of FY 1992.

Director, Defense Information Systems Agency comments. The Comptroller partially concurred with the recommendation, stating that once a clear definition of CAAS is developed, training will be established within 90 days to ensure that Comptroller, contracting and management personnel understand the definition of CAAS.

Deputy Comptroller, Defense Logistics Agency comments. The Deputy Comptroller partially concurred with the recommendation, and stated that while CAAS training is needed, it is not appropriate for DLA to initiate the action. Under Defense Management Review Decision 905, the OSD Director for CAAS has been assigned the responsibility to promulgate strengthened DoDwide CAAS policies and procedures, including a plan for uniform and comprehensive guidance/training.

Director, Joint Staff comments. The Deputy Director for Technical Operations, J-8, partially concurred that training on CAAS procedures and definitions would be useful, but stated that training should be conditional on revised CAAS definitions and procedures. The Director also suggested that more consistent management standards and practices could be better ensured if training were implemented at the DoD-wide level rather than within each separate agency. Audit response. Based on the ongoing efforts to improve CAAS policies and procedures, including the establishment of training, and the Defense Management Review Decision 905, we consider the comments of the Director, Defense Information Systems Agency; the Deputy Comptroller, Defense Logistics Agency; and the Director, Joint Staff, to be responsive.

PART III - ADDITIONAL INFORMATION

- APPENDIX A Prior Audits and Inspections of CAAS Since 1986
- APPENDIX B Analysis of Contract Actions Reviewed for FY 1989 and FY 1990
- APPENDIX C Analysis of Unreported CAAS Actions for FY 1989 and FY 1990
- APPENDIX D List of Contracts Determined to be CAAS
- APPENDIX E Comparison of Components' CAAS Expenditures to FY 1990 Spending Authorities
- APPENDIX F Summary of Potential Benefits Resulting from Audit
- APPENDIX G Activities Visited or Contacted
- APPENDIX H Report Distribution

APPENDIX A: PRIOR AUDITS AND INSPECTIONS OF CAAS SINCE 1986

Agency	Report No.	Date	Title
NAS <u>1</u> /	A40045L	Oct. 7, 1985	Contract Administration, Procurement, Program and Budget, Information Technology, Property, Internal Control Program, and Other Selected Functions at the Navy Management Systems Support Office, Norfolk, VA
gao <u>2</u> /	NSIAD 86-5	Nov. 22, 1985	Actions to Gain Management Control Over DoD's Contract Support Services
OAIG-AUD $\frac{3}{}$	86-093	May 23, 1986	Report on the Audit of Consulting Service Contracts as of March 31, 1985
AFAA 4/	6066415	Nov. 12, 1986	Followup AuditService Engineering Contracts at the Air Logistics Centers
OAIG-AUD	87-127	Apr. 17, 1987	Report on the Audit of the Status of Consulting Services
OAIG-AUD	88-146	May 21, 1987	Report on the Audit of the Hazardous Material Technical Center
OAIG-AUD	88-184	July 22, 1988	Report on the Status of Consulting Services
OAIG-INS $\frac{5}{}$	88-02 1989	March 24, 1988	Inspection of Strategic Defense Initiative Organization
AAA <u>6</u> /	HQ 89-1	April 28, 1989	Contracted Advisory and Assistance Services, Study Program Management Agency
GAO	GAO/ NSIAD-89- 221	September 13, 1990	DoD REVOLVING DOOR: Processes Have Improved But Post-DoD Employment Reporting Still Low.

See footnotes at end of table.

APPENDIX A: PRIOR AUDITS AND INSPECTIONS OF CAAS SINCE 1986 (Continued)

Agency	Report No.	Date	Title
GAO	GAO/ NSIAD-90- 103	February 27, 1990	DoD REVOLVING DOOR: Few Are Restricted From Post-DoD Employment and Reporting Has Some Gaps
GAO	GAO/ NSIAD-90- 119	August 20, 1990	Consulting Services: Role and Use in Acquiring Three Weapon Systems
OAIG-AUD	91-041	February 1, 1991	Contracted Advisory and Assistance Services Contracts

1/ Naval Audit Service
2/ General Accounting Office
3/ Office of the Assistant Inspector General for Auditing
4/ Air Force Audit Agency
5/ Office of the Assistant Inspector General for Inspections
6/ Army Audit Agency

AGENCY	VALUE OF ACTIONS IN		CONTRAC	UMBER OF T ACTIONS NIVERSE		VALUE OF IN SAMPLE		CONTRACT REVIEWED	VALUE	DF UNIVERS INCLUDED /IEW	UNIV	NT OF /ERSE REVIEWED
	1989	1990	1989	1990	1989	1990	1989	1990	1989	1990	1989	1990
DISA	\$194.6	\$199.2	420	525	\$30.2	\$20.8	29	44	15.50	10.40	6 .9 0	8.40
DLA	69.6	60.2	204	271	8.8	12.4	32	48	12.70	20.60	15.70	17.70
DNA	445.9	460.8	1,266	1,241	12.9	5.4	30	30	2.90	1.20	2.40	2.40
DMSA	155.8	137.2	427	361	23.7	23.2	44	32	15.20	16.90	10.30	8.90
JS	73.8	84.8	358	308	8.4	10.4	_26	41	<u>11.40</u>	12.30	7.30	13.30
TOTAL	\$939.7	\$942.2	2,675	2,706	\$84.0	<u>\$72.2</u>	<u>161</u>	<u>195</u>				

APPENDIX B - ANALYSIS OF CONTRACT ACTIONS REVIEWED FOR FY 1989 AND FY 1990

Note: Databases used for "Value of contract actions in universe" may include contract actions issued by the five DoD Components for other Military Departments or DoD Components.

APPENDIX C	::	ANALYSIS	OF	UNREPORTED	CAAS	ACTIONS	FOR	FΥ	1989	AND
FY 1990						······				

Agency	CAAS Id in R	Unreported entified eview ousands) <u>1990</u>	Number of not Pro Identifie 1989	
DISA	\$16 , 378	\$12,032	6	8
DLA	45	270	2	1
DNA	1,182	1,029	7	6
DMSA	1,371	1,832	3	5
Joint Staff	1,377	4,073	_2	<u>16</u>
TOTAL	<u>\$20,353</u>	<u>\$19,236</u>	20	<u>35</u>

APPENDIX D: LIST OF CONTRACT ACTIONS DETERMINED TO BE CAAS

Contract/Modification Number	Amount	Contractor
DCA100-87-C-0032 (P00011)	\$ 2,950,399	Data Systems Analysts, Inc.
DCA100-87-C-0155 (P00009)	1,033,485	GTE Governmental Systems Corp.
DCA100-87-C-0101 (P00004)	110,725	C-Cubed Corp.
DCA100-87-C-0101 (P00006)	74,683	C-Cubed Corp.
DCA100-86-C-0067 (P00010)	7,822,884	Honeywell Federal Systems
DCAH00-88-C-0034	4,385,396	Unisys Corp.
FY 1989 Subtotal	\$ <u>16,377,572</u>	

Defense Information Systems Agency (FY 1989)

Defense Information Systems Agency (FY 1990)

Contract/Modification Number	Amount	Contractor
DCA100-90-C-0083 (PZ0001)	\$ 127,348	Information Management Consultants, Inc.
DCA100-90-C-0030	680,482	Sprint International Communications Corp.
DCA100-89-C-0066 (P00011)	174,304	Government Systems Corp.
DCA100-89-C-0041	996,117	Computer Science Corp.
DCA100-86-C-0111 (P00026)	200,000	Booz, Allen & Hamilton
DCA100-90-C-0134	168,435	SAIC
DCAH00-90-C-0057 (P00003)	8,548,737	Electrospace Systems Inc.
DCAH00-86-C-0112	1,136,355	Electrospace Systems Inc.
FY 1990 Subtotal	\$ <u>12,031,778</u>	
Total for FYs 1989 and 1990	\$ <u>28,409,350</u>	

APPENDIX D: LIST OF CONTRACT ACTIONS DETERMINED TO BE CAAS (Continued)

Defense Logistics Agency (FY 1989)

Contract/Modification Number	Amount	Contractor
DLAH00-88-D-0004 (P00001 D.O. 0003)	\$ (66,883)	Wilson Hill Associates
DLAHOO-88-D-0004	111,594	Wilson Hill Associates
FY 1989 Subtotal	\$ 44,711	

Defense Logistics Agency (FY 1990)

Contract/Modification Number	Amount	Cor	ntractor	
DLAH00-89-D-0010 P00005 D.O. 0006)	\$270,000	Network	Solutions	Inc.
FY 1990 Subtotal	\$ <u>270,000</u>			
Total for FYs 1989 and 19	90 <u>\$314</u>	<u>,711</u>		

APPENDIX D: LIST OF CONTRACT ACTIONS DETERMINED TO BE CAAS (Continued)

Contract Actions Originated by Other DoD Components for CAAS Effort at Defense Logistics Agency-Sponsored Information Analysis Centers (FY 1989)

Contract/Modification Number	Amount	<u>Contractor</u> $\frac{1}{}$
DLA900-86-C-0022 (P00088)	163,722	IIT Research Institute
DLA900-83-C-1744 (P00166)	114,047	Battelle Memorial Institute
DLA900-84-C-0910 (P00108)	50,000	Southwest Research Institute
DLA900-86-C-2045 (P00095)	60,000	Battelle Memorial Institute
DLA900-85-C-4100 (P00028)	136,525	Kamen Tempo, Inc.
DLA900-86-C-0022 (P00098)	394,500	IIT Research Institute
DLA900-86-C-2045 (P00117)	462,200	Battelle Memorial Institute
DLA900-85-C-0395 (P00200)	58,000	Booz, Allen & Hamilton
DLA900-85-C-0395 (P00165)	92,960	Booz, Allen & Hamilton
DLA900-86-C-0022 (P00086)	330,000	IIT Research Institute
DLA900-85-C-0395	50,000	Booz, Allen & Hamilton
(P00176) DLA900-85-C-0395 (P00190)	210,000	Booz, Allen & Hamilton
DLA900-84-0910 (P00120)	80,000	Southwest Research Institute
FY 1989 Subtotal	\$ <u>2,201,954</u>	

See footnotes on last page.

APPENDIX D: LIST OF CONTRACT ACTIONS DETERMINED TO BE CAAS (Continued)

Contract Actions Originated by Other DoD Components for CAAS Effort at Defense Logistics Agency-Sponsored Information Analysis Centers (FY 1990)

Contract/Modification Number	Amount	<u>Contractor</u> $\frac{1}{2}$
DLA900-86-C-0022 (P00115)	186,200	IIT Research Institute
DLA900-83-C-1744 (P00184)	34,400	Battelle Memorial Institute
DLA900-86-C-2045 (P00121)	95,000	Battelle Memorial Institute
DLA900-85-C-0395 (P00221)	98,000	Booz, Allen & Hamilton
DLA900-86-C-2045 (P00133)	98,737	Battelle Memorial Institute
DLA900-85-C-0395 (P00217)	524,936	Booz, Allen & Hamilton
DLA900-86-C-0022 (P00137)	225,000	IIT Research Institute
DLA900-85-C-4100 (P00033)	175,000	Kamen Tempo, Inc.
DLA900-85-C-0395 (P00227)	180,978	Booz, Allen & Hamilton
DLA900-85-C-0395 (P00213)	625,000	Booz, Allen & Hamilton
DLA900-86-C-2045 (P00169)	93,647	Battelle Memorial Institute
DLA900-86-C-2045 (P00149)	129,000	Battelle Memorial Institute
DLA900-86-C-0022 (P00126)	50,000	IIT Research Institute
DLA900-85-C-0395 (P00238)	99,000	Booz, Allen & Hamilton

Contract											
Effort	at	Defer	nse	Logistic	cs	Agency-	-Spor	nsored	Info	mat	ion
			Ana	alysis Ce	ent	ers (F)	Y 199	<u> 90)</u>			

Contract/Modification Number	Amount	Contractor $\frac{1}{}$
DLA900-83-C-1744 (P00176)	100,000	Battelle Memorial Institute
DLA900-85-C-0395 (P00215)	37,817	Booz, Allen & Hamilton
DLA900-85-C-0395 (P00232)	200,000	Booz, Allen & Hamilton
FY 1990 Subtotal	\$ <u>2,952,715</u>	
Total for FYs 1989 an	d 1990 \$ <u>5,1</u>	54,669

•

Defense	e Nuclear Agen	ncy (FY 1989)
Contract/Modification Number	Amount	Contractor
DNA-001-89-C-0171	200,000	SRI International
DNA-001-88-C-0245	91,000	Molzen-Corbin & Associates
DNA-001-84-C-0027	62,000	Tech Reps Inc.
DNA-001-89-C-0013	100,000	SAIC
DNA-001-88-C-0056 (P0007)	100,000	BDM Corp.
IACRO-89-857	240,000	Jet Propulsion Lab
DNA-001-87-C-0103	389,000	Jaycor
FY 1989 Subtotal	\$1,182,000	

Defense Nuclear Aconcy / FV 1090)

Defense Nuclear Agency (FY 1990)

Contract/Modification Number	Amount	Contractor
HD1102-0-J45105	\$100,000	Sandia National Labs through Department of Energy (DOE)
HD1102-0-J24A03	95,000	Sandia National Labs through DOE
DNA-001-88-C-0198	513,000	SAIC
DNA-001-90-C-0107	49,943	K-tech Corp.
DNA-001-90-C-0164	140,000	ARES Corp.
DNA-001-88-C-0121 (P00002)	131,500	Sachs Freeman Associates
FY 1990 Subtotal	\$ <u>1,085,443</u>	
Total for FYs 1989 a	and 1990	\$ <u>2,211,443</u>

Joint Staff (FY 1989)

Contract/Modification Number	Amount	Contractor
MDA903-89-C-0272 (P00001)	\$1,293,451	Logicon, Inc.
MDA903-85-D-0150	83,503	Wang Labs
FY 1989 Subtotal	\$ <u>1,376,954</u>	

Joint Staff (FY 1990)

Contract/Modification Number	Amount	Contractor	<u>2</u> /
DJAM-0-0086	\$ 207,000	Argonne National	Labs
DJAM-0-0085	75,000	Argonne National	Labs
DJAM-0-0071	134,000	Argonne National	Labs
DJAM-0-0054	100,000	Argonne National	Labs
DJAM-0-0050	32,000	Argonne National	Labs
DJAM-0-0049	230,000	Argonne National	Labs
DJAM-0-0042	109,000	Argonne National	Labs
DJAM-0-0023	1,800,000	Argonne National	Labs
DJAM-0-0023 (A-1)	50,000	Argonne National	Labs
DJAM-0-0023 (A-2)	462,000	Argonne National	Labs

Joint Staff (FY 1990)

Contract/Modification Number	Amount	Contractor
DJAM-0-0023 (A-3)	85,238	Argonne National Labs $\frac{2}{2}$
DJAM-0-0037	79,000	MIPR to Defense Communications Agency $\frac{3}{2}$
DJAM-0-0014	485,000	DISA
DJAM-0-0001	1,000,000	DISA
DJAM-0-0001 (A-1)	(500,000)	DISA
DJAM-0-0001 (A-3)	(275,000)	DISA
FY 1990 Subtotal	\$4,073,238	
Total for FYs 1989	and 1990 \$5,450),192

 $\underline{l}/$ Work performed by contractors that maintain Information Analysis Centers.

2/ Argonne National Labs is an FFRDC, but the dollars identified were not reported in the PB-27 Budget Exhibit as either CAAS or FFRDC expenditures.

 $\frac{3}{}$ DISA did not report as CAAS.

Defense Medical Support Activity (FY 1989)

Contract/Modification Number	Amount	Contractor
MDA903-88-C-0071 (P00003)	\$ 100,000	Birch and Davis Associates, Inc.
MDA903-83-C-0149 (P00019)	788,640	Electronic Data Systems, Inc.
MDA903-87-C-0605 (P00004)	482,151	Mitchell Systems, Inc., through SBA
FY 1989 Subtotal	\$ <u>1,370,791</u>	

Defense Medical Support Activity (FY 1990)

Contract/Modification Number		Amount	Contractor
MDA903-88-C-0068 (P00005)	\$	499,993	Mitre Corp.
MDA903-89-C-0023 (P00004)		823,787	Irving Burton Associates through SBA
MDA903-89-C-0073 (P00005)		158,311	Mitchell Systems, Inc., through SBA
MDA903-89-C-0042 (P00003)	<u></u>	349,877	KAJAX Engineering
FY 1990 Subtotal	\$ <u>1,</u>	831,968	
Total for FY 1989 an	d FY	1990 \$ <u>3,202</u>	<u>,759</u>
Annual totals for the	five	DoD Compone	nts
o FY 1989 \$20,3 \$22,5		28 (excluding 82 (including	
		07 (oveludin	a TACa)

o FY 1990 \$19,236,407 (excluding IACs) \$22,189,122 (including IACs)

APPENDIX E: COMPARISON OF THE DOD COMPONENT'S CAAS EXPENDITURES TO FY 1990 SPENDING AUTHORITIES

AGENCY	CAAS EXPENDITURES	IDENTIFIED BY OIG	TOTAL	SPENDING AUTHORITY	UNDER/ OVERSPENDING
		(dol1	lars in tho	usands)	
DISA	\$ 185	\$12,032	\$12,217	\$4,406	\$7,811 over
DLA	2,351	270 $\frac{1}{2}$	2,621	9,592	6,971 under
DNA	10,067 <u>2</u> /	1,029	11,096	11,443	347 under
DMS	9,673	1,832	11,505	11,559	54 under
JOINT STAFF	3,875 <u>2</u> /	4,073	7,948	5,537	2,411 over
	<u></u>				
	<u>\$26,151</u>	<u>\$19,236</u>	<u> \$45,387</u>	\$42,537	\$2,850

 $\frac{1}{}$ Excludes \$2.95 million identified as CAAS which was contracted for by DLA using funds provided from other DoD Components.

 $\frac{2}{2}$ Excludes FFRDCs

APPENDIX F: SCHEDULE OF POTENTIAL MONETARY AND OTHER BENEFITS RESULTING FROM AUDIT

Recommendation Reference	Description of Benefit	Amount and Type of Benefit
1.	Internal Control. Revise DoD Directive 4205.2 to improve reporting and management of CAAS.	Nonmonetary.
	Program Results. Clarify application of CAAS requirements to Information Analysis Centers.	Nonmonetary.
	Program Results. Clarify application of CAAS requirements to individual task orders.	Nonmonetary.
2.	Program Results. Ensure consistency of implementing guidances among DoD Components.	Nonmonetary.
3.	Internal Control. Require DLA to report supportable figures in PB-27 Budget Exhibit.	Nonmonetary.
4.	Program Results. Increase knowledge of CAAS officials through training.	Nonmonetary.

•

APPENDIX G: ACTIVITIES VISITED OR CONTACTED

Office of the Secretary of Defense

Assistant Secretary of Defense (Health Affairs), Washington, DC Director, DoD Contracted Advisory and Assistance Services, Office of the Under Secretary of Defense (Acquisition), Washington, DC

Defense Agencies

Headquarters, Defense Information Systems Agency, Arlington, VA Headquarters, Defense Logistics Agency, Alexandria, VA Defense Electronics Supply Center, Dayton, OH Defense Medical Support Activity, Falls Church, VA Headquarters, Defense Nuclear Agency, Alexandria, VA Defense Nuclear Agency, Test Directorate, Kirtland Air Force Base, Albuquerque, NM Defense Nuclear Agency, Field Command, Kirtland Air Force Base, Albuquerque, NM Joint Staff, Washington, DC

APPENDIX H: REPORT DISTRIBUTION

Office of the Secretary of Defense

Under Secretary of Defense for Acquisition Assistant Secretary of Defense (Health Affairs) Deputy Assistant Secretary of Defense (Procurement) Director for Defense Procurement Director, Defense Research and Engineering Director of Contracted Advisory and Assistance Services

Other Defense Activities

Director, Defense Information Systems Agency Director, Defense Logistics Agency Director, Defense Nuclear Agency Director, Joint Staff

Non-DoD

Office of Management and Budget U.S. General Accounting Office, NSIAD Technical Information Center

Congressional Committees:

Senate Subcommittee on Defense, Committee on Appropriations
Senate Committee on Armed Services
Senate Ranking Minority Member, Committee on Armed Services
Senate Committee on Governmental Affairs
Senate Subcommittee on Federal Services, Post Office and Civil
Service, Committee on Governmental Affairs
House Committee on Appropriations
House Subcommittee on Defense, Committee on Appropriations
House Ranking Minority Member, Committee on Appropriations
House Committee on Armed Services
House Committee on Government Operations
House Subcommittee on Legislation and National Security,
Committee on Government Operations

PART IV - MANAGEMENT COMMENTS

Director, Acquisition Policy and Program Integration, Office of the Under Secretary of Defense Assistant Secretary of Defense (Health Affairs) Defense Information Systems Agency Defense Logistics Agency Defense Nuclear Agency The Joint Staff

MANAGEMENT COMMENTS: DIRECTOR, ACQUISITION POLICY AND PROGRAM INTEGRATION, OFFICE OF THE UNDER SECRETARY OF DEFENSE

MARKANDUM FOR INSPECTOR GENERAL DEPARTMENT OF DEFENSE SUBJECT: Draft Audit Report on Consulting Services (Project No. 1CH-0007) This memorandum responds to your request for comments on subject draft report. We agree that if underreporting of CAAS did occur in the five audited components that it was due to unclear and conflicting guidance on what is or is not CAAS. However, the goal of developing a clear and easy to apply definition may not be feasible. This is borne out by the results of the GAO/Office of Federal Procurment Policy (OFFP) uest to identify those areas within the CAAB Circular No. A-120. Guidelines for the Use of Advisory and Assistance Services, "definition that caused interpretational problems. The test showed that the definition could be improved but there were certain inherent factors causing agency officials to classify work statements differently. (for example, variation of experiences of those responsible for classification, the realistic possibility that accurate reporting of CAAS foremands. Therefore, it became apparent that trying to develop a definition of advisory and assistance services that could be used uniformly and consistently probably was not feasible orpericeing. Earlier, and poorty writtes performance work statements if from which to make a determination). Therefore, it became apparent that trying to develop a definition of advisory and assistance services that could be used uniformly and consistently probably was not feasible orpericeing in general would help in better understanding existing requirements and construite the DDD agrees with its conclusion and is working closely with OFPP to develop better policies and procedures for the management, equisition and use of contractor support. Manwhile, we are responding to your sudii recommendations. Constructed advisory and assistance services definition, to include the applicability of CAAS requirements to assurate data processing (ADP) services, provices provided by the formation Analysis Centers, and ind	Ċ)	OFFICE OF THE UNDER SECRETARY OF DEFENSE WASHINGTON DC 20301	Final Page
SUBJECT: Draft Audit Report on Consulting Services (Project No. 1CH-0007) This memorandum responds to your request for comments on subject draft report. We agree that if underreporting of CAAS did occur in the five audited components that it was due to unclear and conflicting guidance on what is or is not CAAS. However, the goal of developing a clear and another guidance on what is or is not CAAS. However, the goal of developing a clear and castly to apply definition may not be feasible. This is borne out by the results of the GAO/Office of Federal Procurement Policy (OFPP) test to identify those areas within the OMB Circular No. A-120, 'Cuidelines for the Use of Advisory and Assistance Services,' definition that cassed interpretational problems. The test showed that the definition could be improved but there were certain inherent factors causing agency officials to classify work statements differently, (for example, variation of experiences of those responsible for classification, the realistic possibility that accurate reporting of CAAS resources could result in funding for essential support being reduced without specific rationale, and poorly writtes performance work statements from which to make a determination). Therefore, it became apparent that trying to develop a definition of advisory and assistance services that could be used uniformly and consistently probably was not feasible or practicable. Rather, a growing number of OMB senior officials have come to the conclusion that a comprehensive approach that floruses on managing and controlling the use of services and procedures for the management, aequisition and use of contractor support. Meanwhile, we are responding to your audit recommendations. <u>Recommendation 1</u> . We recommend that the Under Secretary of Defense for Acquisition clarify the contracted advisory and assistance services definition at clarifies polycability of CAAS requirements to automatic data processing services, services provided by the Information Analysis Cente		22 August 1991	
This memorandum responds to your request for comments on subject draft report. We agree that if underreporting of CAAS did occur in the five audited components that it was due to anclear and conflicting guidance on what is or is not CAAS. However, the goal of developing a clear and easy to apply definition may not be feasible. This is borne out by the results of the GAO/Office of Federal Procurement Policy (OFPP) test to identify those arreas within the OMB Cirvalar No. A-120, Couldeines for the Use of Advisory and Assistance Services," definition that caused interpretational problems. The test showed that the definition could be improved but there were certain inherent factors causing agency officials to classify work statements differently. (for example, variation of experiences of those responsible for classification, the realistic possibility that accurate reporting of CAAS resources could result in funding for essential support being reduced without specific rationale, and poorty writes performance work statements from which to make a determination). Therefore, it became apparent that trying to develop a definition of advisory and assistance services that could be used uniformly and consistently probably was not feasible or practicable. Rather, a growing a umber of OMB senior officials have come to the conclusion that a comprehensive approach that focuses on managing and controlling the use of services contracting in general would help in better understanding existing requirements and costs. The DD agrees with this conclusion and is working closely with OFPP to develop better policies and procedures for the management, acquisition and use of contractor support. Meanwhile, we are responding to your audit recommendations. Concur. The revision to DoD Directive 4205.2. Contracted Advisory and Assistance Services (CAAS), contains an improved and easier to apply definition of CAAS. It clarifies applicability of CAAS, requirements to automatic data processing services, services provided by	MENORAND	UM FOR INSPECTOR GENERAL DEPARTMENT OF DEFENSE	
We agree that if underreporting of CAAS did occur in the five audited components that it was due to anclear and conflicting guidance on what is or is not CAAS. However, the goal of developing a clear and easy to apply definition may not be feasible. This is borne out by the results of the GAQOffice of Federal Procurement Policy (OFPP) test to identify those areas within the OMB Circular No. A-120. 'Guidelines for the Use of Advisory and Assistance Services,' definition that caused interpretational problems. The test showed that the definition could be improved but there were certain inherent factors causing agency officials to classify work statements differently, (for example, variation of experiences of those responsible for classification, the realistic possibility that accurate reporting of CAAS resources could result in funding for essential support being reduced without specific rationale, and poorly written performance work statements from which to make a determination. Therefore, it became apparent that trying to develop a definition of advisory and assistance services that could be used uniformly and consistently probably was not feasible or practicable. Rather, a growing number of OMB senior officials have come to the conclusion that a comprehensive approach that focuses on managing and controlling the use of services contracting in general would help in better understanding existing requirements and costs. The DoD agrees with this conclusion and is working closely with OFPP to develop better policies and procedures for the management, acquisition and use of contractor support. Meanwhile, we are responding to your audit recommendations. <u>Recommendation 1.</u> We recommend that the Under Secretary of Defense for Acquisition clarify the contracted advisory and assistance services definition, to include the applicability of CAAS requirements to automatic data processing services, services provided by the Information Analysis Centers, and individual tast orders under contracts. <u>Contor</u> . The revision to Do	SUBJECT: 1	Draft Audit Report on Consulting Services (Project No. 1CH-0007)	
it was due to anclear and conflicting guidance on what is or is not CAAS. However, the goal of developing a clear and casy to apply definition may not be feasible. This is borne out by the results of the GAO/Office of Federal Procurement Policy (OFPP) test to identify those areas within the OMB Circular No. A-120, "Guidelines for the Use of Advisory and Assistance Services," definition that caused interpretational problems. The test showed that the definition could be improved but there were certain inherent factors causing agency officials to classify work statements differently, (for example, variation of experiences of those responsible for classification, the realistic possibility that accurate reporting of CAAS resources could result in funding for essential support being reduced without specific rationale, and poorly written performance work statements from which to make a determination). Therefore, it became apparent that trying to develop a definition of advisory and assistance services that could be used uniformly and consistently probably was not feasible or practicable. Rather, a growing number of OMB senior officials have come to the conclusion that a comprehensive approach that focuses on managing and controlling the use of services contracting in general would help in better understanding existing requirements and rosts. The DOD agrees with this conclusion and is working closely with OFPP to develop better policies and procedures for the management, acquisition and use of contractor support. Meanwhile, we are responding to your audit recommendations. <u>Recommendation 1</u> . We recommend that the Under Secretary of Defense for Acquisition clarify the contracted advisory and assistance services definition, to include the applicability of CAAS requirements to automatic data processing services for including all ADP ervices except those that are convolled in accordance with the Federal Information Management Resources Regulation (FIRMR, 41 CFR 201) and reported in Budget Exhibit 43a, Report on Informatio	This me	morandum responds to your request for comments on subject draft report.	
applicability of CAAS requirements to automatic data processing services, services provided by the Information Analysis Centers, and individual task orders under contracts. <u>Contair</u> . The revision to DoD Directive 4205.2, Contracted Advisory and Assistance Services (CAAS), contains an improved and easier to apply definition of CAAS. It clarifies application of the directive to automatic data processing (ADP) services by including all ADP 14 services except those that are controlled in accordance with the Federal Information Management Resources Regulation (FIRMR, 41 CFR 201) and reported in Budget Exhibit 43a, "Report on Information Technology Systems." Services provided by the Information Analysis	it was due to a of developing the results of t areas within th Services, " defi definition coul classify work : responsible for resources couls rationale, and determination) and assistance or practicable. conclusion that services contra costs. The Do better policies Meanwh <u>Recomm</u>	inclear and conflicting guidance on what is or is not CAAS. However, the goal a clear and easy to apply definition may not be feasible. This is borne out by the GAO/Office of Federal Procurement Policy (OFPP) test to identify those to OMB Circular No. A-120, "Guidelines for the Use of Advisory and Assistance inition that caused interpretational problems. The test showed that the d be improved but there were certain inherent factors causing agency officials to statements differently, (for example, variation of experiences of those relassification, the realistic possibility that accurate reporting of CAAS d result in funding for essential support being reduced without specific poorly written performance work statements from which to make a . Therefore, it became apparent that trying to develop a definition of advisory services that could be used uniformly and consistently probably was not feasible Rather, a growing number of OMB senior officials have come to the 1 a comprehensive approach that focuses on managing and controlling the use of cring in general would help in better understanding existing requirements and D agrees with this conclusion and is working closely with OFPP to develop and procedures for the management, acquisition and use of contractor support. ile, we are responding to your audit recommendations. endation 1. We recommend that the Under Secretary of Defense for	
ervices (CAAS), contains an improved and easier to apply definition of CAAS. It clarifies pplication of the directive to automatic data processing (ADP) services by including all ADP 1 ervices except those that are controlled in accordance with the Federal Information fanagement Resources Regulation (FIRMR, 41 CFR 201) and reported in Budget Exhibit 43a, Report on Information Technology Systems." Services provided by the Information Analysis	pplicability of	CAAS requirements to automatic data processing services, services provided by	
	Services (CAA) application of the ervices except Management Ro Report on Info	5), contains an improved and easier to apply definition of CAAS. It clarifies the directive to automatic data processing (ADP) services by including all ADP those that are controlled in accordance with the Federal Information esources Regulation (FIRMR, 4) CFR 201) and reported in Budget Exhibit 43a, commation Technology Systems." Services provided by the Information Analysis	1

3

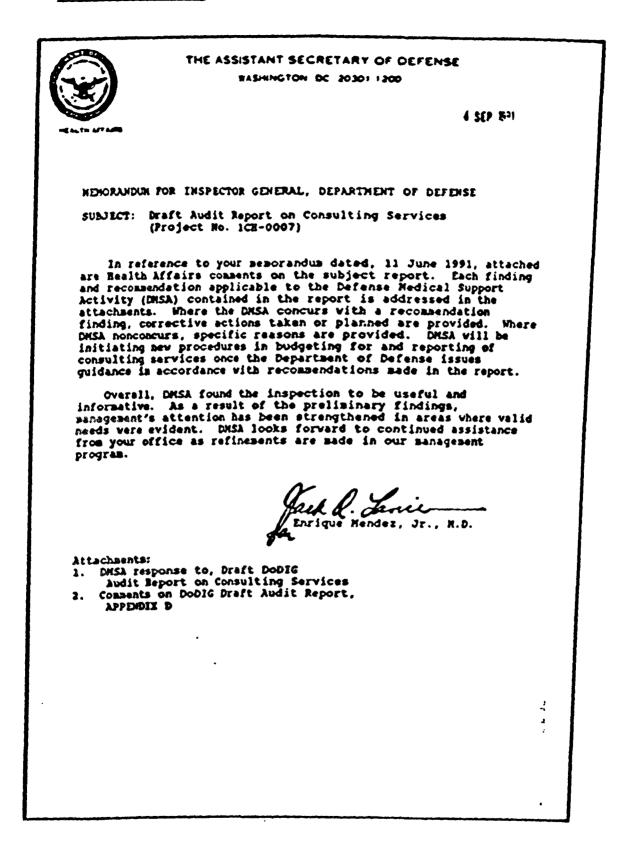
.

MANAGEMENT COMMENTS: DIRECTOR, ACQUISITION POLICY AND PROGRAM INTEGRATION, OFFICE OF THE UNDER SECRETARY OF DEFENSE (Continued)

Final Report Page No. they are requested to do meet the revised CAAS definition on a task-by-task basis. Additional guidance pertaining to IAC or IAC-like activities will be included in the now-being developed "Guide for Obtaining CAAS." In the revised CAAS directive, individual task orders are specifically defined as a "contract action." Within the section of the new directive that discusses the identification and reporting of CAAS, all "contract actions" will be evaluated separately to determine if the service required meets the CAAS definition. The revised CAAS directive and the "Guide for Obtaining CAAS" are expected to be finalized by October 1991 Recommendation 2. We recommend that the Director for Administration and Management revise the Office of the Secretary of Defense Administrative Instruction No. 54 14 to include the engineering and technical services category of contracted advisory and assistance services Concur Administrative Instruction No. 54 will be revised and will include the engineering and technical services category of CAAS. The target date for the revised AI is 90 days after the DoD CAAS Directive is in effect (about October 1991). Actual preparation of the revision will be done by the OSD Studies Coordinator, a function assigned to the Office of the Director, Defense Research and Engineering Jeh D flat John D. Christie **Director**, Acquisition Policy

and Program Integration

MANAGEMENT COMMENTS: ASSISTANT SECRETARY OF DEPPENSE (HEALTE AFFAIRS)



MANAGEMENT COMMENTS: ASSISTANT SECRETARY OF DEFENSE (HEALTH AFFAIRS) (Continued)

Dra	DMSA Response to It DoDIG Audit Report on Consulting Services	Final Rep Page No.
1. <u>Issue</u> :	Internal Control Weakness (Refer to Draft Report page(s): 4,5)	
Staff Id internal internal Office of	Of the five DoD Components reviewed, only the Joint Intified CAAS reporting separately for evaluation of controls. The audit did not identify any material control weaknesses as defined by Public Law 97-225, Management and Budget Circular A-123, and DoD 5 5010.38.	2,3
separatel controls. Internal include (periodic directive	Concur. This office agrees that CAAS should be y identified for evaluation of related internal The list of Assessable Units (AU) in the DMSA Management Control (IMC) Program is being amended to AAS as an AU. This will result in the conduct of Risk Assessments as specified in IMC policy s. In view of the DoDIG findings, conduct of a CAAS ssment will be given priority over other planned ssments.	

•

•

٩.

MANAGEMENT COMMENTS: ASSISTANT SECRETARY OF DEFENSE (HEALTH APPAIRS) (Continued)

	Dra	DMSA Response to ft DoDIG Audit Report on Consulting Services	Final Report Page No.
2.	Issue:	Identification and Reporting of CAAS (Refer to Draft Report page(s): 9)	
	expenditu Underrepo inadequat	The five DoD Componentsunderstated CAAS ares in reports to OSD and the Congress arting was due to unclear, conflicting, and e guidance, which prevented officials from making accurate, and consistent decisions.	5
	that repo unclear a developme technolog two years revision.	Partially concur. The Draft Report is correct rting guidance available to DoD Components is nd conflicting, specifically relating to the nt, operation or support of automated information y systems. It is also noted that DoD guidance is out-of-date from the most recent OMB Circular A-120 As a result, CAAS expenditures may have been, but necessarily, understated.	
	CAAS app1 determina detail the (page 47) contracts specified applicabi	's review of contract actions for determination of icability is a case in point of how difficult CAAS tion and reporting can be. The DMSA has reviewed in e DoDIG CAAS determinations contained in Appendix D of the Draft Report. In some instances, the in question clearly qualify as an exclusion in OMB Circular A-120. In other instances, CAAS lity appears to be valid. At Attachment 2, the DMSA details of its review of DoDIG CAAS determinations.	
	interpreta PB 27 Budg Report (pa action tea revised gu 1991. It	agrees that greater specificity and a more stringent ation of CAAS qualification is called for in future get Exhibit reports. It is noted in the Draft ages 24-26) that the DoD CAAS Director has an OSD an at work to clarify guidance deficiencies, with bidance to be promulgated on or about September 30, would therefore be premature for the DMSA to act at to independently pursue a corrective action.	
		:	

₹¥

MANAGEMENT COMMENTS: ASSISTANT SECRETARY OF DEPENSE (HEALTH APPAIRS) (Continued)

3. JANNE: ADP-related Support Services as CAAS (Refer to Draft Report page(s): 15) 7. JIAINE: ADP-related support services should be reported as CAAS in the PB-27 Budget Exhibit because these assistance services are as vulnerable to vasts and abuse as other assistance services. and the amounts procured are material. Response: Moneconcur. There are various control mechanisms evailable to managers to lessen vulnerability to vaste and abuse of which CAAS reporting in the PB-27 Budget Exhibit is only one. In addition to the PB-27 Budget Exhibit. ADP-related support services fail under two more required control mechanisms to prevent fraud, waste, abuse and mismangement. For example, under the FIRME (41 CFR 201) Components must follow certain prescribed procedures regarding ADP/Telecomuni-cation related products and services which may result in General Services. Administration control of the procurement. Also, under DoD Directive 7920.1. "Life Cycle Kanagement of Automated Information Systems." DoD Components are charged to conduct periodic reviews of non-major systems, which includes cost and performance appraisals of associated ADP support services. Arutherability cited is the finding. Finally, the Draft Report finding appears to conflict with OME (rouler Be-31). DME-8-33 data includes all life cycle costs associated with an information technology system, including upgreats should be in the PB-37 Budget Exhibit. Ay virtue of its inclusion in the PB-43 exhipt the data receives the scruting implied in the finding, within the more meaning development. Telescome and inclusion of information feveroise allow parts the response of an inclusion of information feveroise allows the head in the PB-37 Budget Exhibit. By virtue of its inclusion in the PB-43 exhipt the data receives the scruting implied in the finding, within the more meaning development and experts as the associated apport formate appresere is the finding is adequately addressed and controlled.	(Refer to Drafi Report page(s): 15) Finding: ADP-related support services should be reported as CAAS is the PP-27 Budget Exhibit because these assistance services are as vulnerabilis to waste and abuse as other assistance services, and the amounts procured are material. Response: NonConcut. There are various control mechanisms evailable to managers to lessen vulnerability to waste and abuse, of which CAAS reporting in the PB-27 Budget Exhibit is only one. In addition to the PB-27 Budget Exhibit, ADP-related support services fall under one or more required control mechanisms to prevent fraud, waste, abuse and mismanagement. For example, under the FIRM (41 CFR 201) Components must follow certain prescribed procedures regarding ADP/Telecomuni-cations. Forter and services Mainistration Control of the procurement. Also, under DoD Directive 7920.1. "Life Cycle Hanagement of Automation Systems." DoD Components are charged to conduct periodic reviews of non-major systems, which includes cost and performance appraisals of associated ADP support services. Furthermore, under the Federal Hanagers Financial Integrity Act and the Internal Hanagement Control is the finding. Finally, the Draft Report finding appears to conflict with OMB Circular BO. A-11 guidance on preparation and inclusion of information technology data in the PB 43 Budget Exhibit. As directed in A-11. DKS AB-43 data includes all life cycle costs resociated with an information technology system, including system development-related support which the finding support services the the finding, within the more maningful aggregation of system life cycle cost. Together, these alternatives to the Audit Report finding that all ADP-related support services should be in the finding, within the more meaningful aggregation of system Support back the concern expressed in the finding is adequately addressed and		DMSA Response to Draft DoDIG Audit Report on Consulting Services	Final Report Page No.
CAAS is the PB-27 Budget Exhibit because these assistance 7 services are as vulnerable to waste and abuse as other assistance services, and the amounts procured are material. Response: Nonconcut. There are various control mechanisms available to managers to lessen vulnerability to waste and abuse, of which CAAS reporting in the PB-27 Budget Exhibit is only one. In addition to the PB-27 Budget Exhibit, ADP-related support services fall under one or more required control mechanisms to prevent fraude, waste, abuse and mismangement. For example, under the FIRM (41 CFR 201) Components must follow certain prescribed products and services which may result in General Services Administration Control of the procurement. Also, under DoD Directive 7920.1, "Life Cycle Nanagement of Automated Information Systems." DoD Components are charged to conduct periodic reviews of non-major systems, which includes cost and performance appraisals of associated ADP support services. Furthermore, under the Federal Managers Financial Integrity Act and the Internal Nanagement Control Program, Component managers have the responsibility and means to identify and reduce the vulnerability cited in the finding. Finally, the Draft Report finding appears to conflict with OMB Circular No. A-11 guidance on preparation and inclusion of information technology dats in the PB 43 Budget Exhibit. As directed in A-11, DMSA PB-43 data includes all life cycle costs associated with an information technology system, including system development-related support which the finding suggests should be in the PB-27 Budget Exhibit. By virtue of its inclusion in the PB-43 exhibit, the data receives the scruting implied in the finding, within the more meaningful aggregation of system life cycle cost. Together, these alternatives to the Audit Report finding that all ADP-related support services should be reported in the PB-27 exhibit offer reasonable assurance that the concern	CAAS is the PB-27 Budget Exhibit because these assistance 57 services are as vulnerable to waste and abuse as other assistance services, and the amounts procured are material. Response: Bonconcur. There are various control mechanisms evailable to managers to lessen vulnerability to waste and abuse, of which CAAS reporting in the PB-27 Budget Exhibit is only one. In addition to the PB-27 Budget Exhibit, ADP-related support services fall under one or more required control mechanisms to prevent fraud, waste, abuse and mismangement. For example, under the FIRME (41 CFB 201) Components must follow certain prescribed procedures required MDP/Telecommuni- cations-related products and services which may result in General Services Administration Control of the procurement. Also, under DoD Directive 7920.1, "Life Cycle Management of Automated Information Systems." DoD Components are charged to conduct periodic reviews of non-major systems, which includes cost and performance appraisals of associated ADP support services. Purthermore, under the Federal Managers Financial Integrity Act and the Internal Management Control Program, Component managers have the responsibility and means to identify and reduce the vulnerability cited in the finding. Finally, the Draft Beport finding appears to conflict with OMB Circular Bo. A-11 guidance on preparation and inclusion of information technology dats in the PB-43 Budget Exhibit. As directed in A-11, DMSA PB-43 data includes all life cycle costs associated with an information technology system, including system development-related support which the finding suggests should be in the FPB-43 Exhibit, the data receives the scrutiny implied in the finding, within the more meaningful aggregation of system life cycle cost. Together, these alternatives to the Audit Report finding that all ADP-related support services should be reported in the PB-27 exhibit offer reasonable assurance that the concern expressed in the finding is adeguately addressed and	3.		
 available to managers to lessen vulnerability to waste and abuse, of which CAAS reporting in the PB-27 Budget Exhibit is only Ome. In addition to the PB-27 Budget Exhibit, ADP-related support services fall under one or more required control mechanisms to prevent fraud, waste, abuse and mismanagement. For example, under the FIRME (41 CFR 201) Components must follow certain prescribed procedures requiring ADP/Telecommuni- cations-related products and services which may result in General Services Administration control of the procurement. Also, under DoD Directive 7920.1, "Life Cycle Management of Automated Information Systems." DOD Components are charged to conduct periodic reviews of non-major systems, which includes cost and performance appraisals of associated ADP support services. Furthermore, under the Federal Managers Financial Integrity Act and the Internal Management Control Program, Component managers have the responsibility and means to identify and reduce the vulnerability cited in the finding. Finally, the Draft Report finding appears to conflict with OMB Circular Mo. A-11 guidance on preparation and inclusion of information technology dats in the PB 43 Budget Exhibit. As directed in A-11, DKSA PB-43 data includes all life cycle costs associated with an information technology system, including system development-related support which the finding suggest should be in the PB-43 Budget Exhibit. By virtue of its inclusion in the PB-43 exhibit, the data receives the scruting implied in the finding, within the more meaningful aggregation of system life cycle cost. Together, these alternatives to the Audit Report finding that all ADP-related support services should be reported in the PB-27 exhibit offer reasonable assurance that the concern expressed in the finding is addressed and 	 available to managers to lessen vulnerability to waste and abuse, of which CAAS reporting in the PB-27 Budget Exhibit is only One. In addition to the PB-27 Budget Exhibit, ADP-related support services fall under one or more required control mechanisms to prevent fraud, waste, abuse and mismanagement. For example, under the FIRME (41 CFR 201) Components must follow certain prescribed procedures regarding ADP/Telecommunications-related products and services which may result in General Services Administration control of the procurment. Also, under DoD Directive 7920.1, "Life Cycle Management of Automated Information Systems," DoD Components are charged to conduct periodic reviews of non-major systems, which includes cost and performance apprisals of associated ADP support services. Furthermore, under the Federal Managers Financial Integrity Act and the Internal Management Control Program, Component managers have the responsibility and means to identify and reduce the vulnerability cited is the finding. Finally, the Draft Report finding appears to conflict with OMB Circular Bo. A-11 guidance on preparation and inclusion of information technology dats in the PB 43 Budget Exhibit. As directed in A-11, DMSA PB-43 data includes all life cycle cost associated with an information technology system, including system development-related support which the finding system development-related support which the more meaningful aggregation of system life cycle cost. Together, these alternatives to the Audit Report finding that all ADP-related support services should be reported in the PB-27 shibit offer reasonable assurance that the concern expressed in the finding is adequately addressed and 		CAAS in the PS-27 Budget Exhibit because these assistance services are as vulnerable to waste and abuse as other	7
<pre>services fail under one or more required control mechanisms to prevent fraud, waste, abuse and mismanagement. For example, under the FIRME (41 CFR 201) Components must follow certain prescribed procedures regarding ADP/Telecommuni- cations-related products and services which may result in General Services Administration control of the procurement. Also, under DoD Directive 7920.1, "Life Cycle Management of Automated Information Systems." DoD Components are charged to conduct periodic reviews of non-major systems, which includes cost and performance appraisals of associated ADP support services. Turthermore, under the Federal Managers Financial Integrity Act and the Internal Management Control Program, Component managers have the responsibility and means to identify and reduce the vulnerability cited in the finding. Finally, the Draft Report finding appears to conflict with OMB Circular No. A-11 guidance on preparation and inclusion of information technology data in the P8 43 Budget Exhibit. As directed in A-11, DMSA PB-43 data includes all life cycle costs associated with an information technology system, including system development-related support which the finding suggests should be in the PB-27 Budget Exhibit. By virtue of its inclusion if system life cycle cost. Together, these alternatives to the Audit Report finding that all ADP-related support services should be reported in the PB-27 exhibit offer reasonable assurance that the concern eapressed in the finding is adequately addressed and</pre>	<pre>services fail under one or more required control mechanisms to prevent fraud, waste, abuse and mismanagement. For example, under the FIRME (41 CFR 201) Components must follow certain prescribed procedures regarding ADP/Telecommuni- cations-related products and services which may result in General Services Administration control of the procurement. Also, under DoD Directive 7920.1. "Life Cycle Management of Automated Information Systems." DoD Components are charged to conduct periodic reviews of non-major systems, which includes cost and performance appraisals of associated ADP support services. Turthermore, under the Federal Managers Financial Integrity Act and the Internal Management Control Program, Component managers have the responsibility and means to identify and reduce the vulnerability cited in the finding. Finally, the Draft Report finding appears to conflict with OMB Circular No. A-11 guidance on preparation and inclusion of information technology data in the P8 43 Budget Exhibit. As directed in A-11, DMSA PB-43 data includes all life cycle costs associated with an information technology system, including system development-related support which the finding suggests should be in the PB-3 exhibit. By virtue of its inclusion in the PB-43 exhibit, the data receives the scruting implied in the finding, within the more meaningful aggregation of system life cycle cost. Together, these alternatives to the Audit Report finding that all ADP-related support services should be reported in the PB-27 exhibit offer reasonable assurance that the concern expressed in the finding is adequately addressed and</pre>		available to managers to lessen vulnerability to waste and abuse, of which CAAS reporting in the PB-27 Budget Exhibit is	
			services fall under one or more required control mechanisms to prevent fraud, waste, abuse and mismanagement. For example, under the FIRMR (41 CFR 201) Components must follow certain prescribed procedures regarding ADP/Telecommuni- cations-related products and services which may result in General Services Administration control of the procurement. Also, under DoD Directive 7920.1. "Life Cycle Management of Automated Information Systems," DoD Components are charged to conduct periodic reviews of non-major systems, which includes cost and performance appraisals of associated ADP support services. Furthermore, under the Federal Managers Financial Integrity Act and the Internal Management Control Program, Component managers have the responsibility and means to identify and reduce the vulnerability cited in the finding. Finally, the Draft Report finding appears to conflict with OMB Circular No. A-11 guidance on preparation and inclusion of information technology data in the PB 43 Budget Exhibit. As directed in A-11, DMSA PB-43 data includes all life cycle costs associated with an information technology system, including system development-related support which the finding suggests should be in the PB-27 Budget Exhibit. By virtue of its inclusion in the PB-43 exhibit, the data receives the scrutiny implied in the finding, within the more meaningful aggregation of system life cycle cost. Together, these alternatives to the Audit Report finding that all ADP-related support services should be reported in the PB-27 exhibit offer reasonable assurance that the concern expressed in the finding is adequately addressed and	

4 }*

MANAGEMENT COMMENTS: ASSISTANT SECRETARY OF DEPENSE (HEALTH APPAIRS) (Continued)

	Dre	DMSA Response to ft DoDIG Audit Report on Consulting Services	Final Report Page No.
٩.	<u>Issue</u> :	SAIC Delivery Order Contract is not CAAS (Refer to Draft Report page(s): 20)	
	the servi contract)	We agreed with the assertion of DMSA officials that ices on delivery orders reviewed (from the SAIC) were not CAAS because they were directly related to ent of the health care system.	10
	<u>Response</u> :	Concut.	

.

•

MANAGEMENT COMMENTS: ASSISTANT SECRETARY OF DEFENSE (HEALTH AFFAIRS) (Continued)

DMSA Response to Draft DoDIG Audit Report on Consulting Services	Final Report Page No.
5. Issue: Extent of CAAS-related Training (Refer to Draft Report page(s): 22, 27)	
<u>Recommendation</u> : The Director, Defense Communications Agency; the Director, Defense Logistics Agency; the Director, Joint Staff; and the Assistant Secretary of Defense (Health Affairs) require training on the identification and reporting of contracted advisory and assistance services to be provided to comptroller, contracting, and management personnel.	15
<u>Response</u> : Concur. The DMSA, as part of its Internal Management Control (IMC) Program, will obtain and provide CAAS training to its comptroller, contracting, and appropriate management personnel. This training will be completed in the first quarter of Fiscal Year 1992, and will be documented and reported as appropriate for IMC Program matters.	

•

-

MANAGEMENT COMMENTS: ASSISTANT SECRETARY OF DEPENSE (HEALTH AFFAIRS) (Continued)

	Attachment 2	Final Report
	DODIG DRAFT AUDIT REPORT Appendix D Actions determined to be caas*	Page No.
	1 Support Activity (FY 1989)	
Contract/Modification	DHSA Comment	
Birch and Davis Assoc. MDA903-88-C-0071 (P00003) \$100,000	This modification provided funds to continue work on Task Areas 2 & 4, Wilitary Health Services System (MMSS) information architecture development and a Medical Logistics (MedLog) Survey in Europe. These tasks appear to fall under CAAS.	33
Elec. Data Systems, Inc. MDA903-83-C-0149 (P00019) \$788,640	This modification provided funds for retroactive adjustments to overhead and general and administrative costs for an expired Defense Enrollment Eligibility Reporting System (DEERS) development and operations contract. It can be argued that the original statement of work categorizes the contract as a <u>system development</u> <u>contract</u> and as such it <u>is not CAAS</u> .	
Mitchell Systems, Inc. MDA903-87-C-0605 (P00004) \$482,151	This modification provided funds for continuing operations of the OASD(HA) office automation network. It can be argued that this contract falls under an exclusion in OHB Circular No. A-120, specifically, the exclusion of "day-to-day operation of facilities (e.g. ADP operations)." Therefore it can be argued this contract is not CAAS.	
Defense Medical	Support Activity (FY 1990)	
Nitre Corp. MDA903-88-C-0068 (P00005) \$499,993	This modification provided funds for a feasibility study regarding patient level cost accounting within the MMSS. <u>This tasking appears to</u> <u>fall under CAAS</u> .	33

•. ,

21

MANAGEMENT CONCENTS: ASSISTANT SECRETARY OF DEPENSE (BEALTE AFFAIRS) (Continued)

Irving Burton Assoc. MDA903-C-0023 (P00004) \$823,787	The modification exercised an Option Year of this technical and admin- istrative support contract. It appears to fall under CAAS.	Final Report Page No. 33
Ritchell Systems Inc. HDA903-89-C-0073 (P00005) \$158,311	This modification increased the first Option Year level-of-effort for the DMSSC Automated Resource Management Information System (DARMIS) operations and training contract. It can be argued that this contract falls under one or more exclusion statements in A-120. Specifically, the exclusion of "day- to-day operation of facilities (e.g. ADP operations)" applies. Also, A-120 paragraph S.A.(3)c. excludes "training which maintains skills Decessary for normal operations." The contract Statement of Work appears to satisfy both these exclusions to the extent that this contract_is_not_CAAS.	33
RAJAX Engineering MDA903-89-C-0042 (P00003) \$349,877	This modification exercised the first Option Tear of a Composite Health Care System (CNCS) Test and Eval- uation support contract. Since the nature of the support was generally administrative versus technical, this <u>contract appears to fall under</u> <u>CAAS</u> .	33 :

¥

₹:

i

MANAGEMENT COMMENTS: DEFENSE INFORMATION SYSTEMS AGENCY (FORMERLY THE DEFENSE COMMUNICATIONS AGENCY)

DEFENSE COMMUNICATIONS AGENCY -----METER TO CEA MEMORANDUM FOR ASSISTANT INSPECTOR GENERAL FOR AUDITING, DEPARTMENT OF DEFENSE Draft Audit Report on Consulting Services (Project No. 1CH-007) SUBJECT: The Defense Information Systems Agency's response to the subject audit report is enclosed. Questions or comments may be directed to Ms. Audrey Moore, 692-4524. FOR THE DIRECTOR: 1 S. Samo a G Samo P GEORGE J. HOFFMAN 1 Enclosure a/s Comptroller 91 1944 1333 Effective 25 June 1991, DCA was redesignated the Defense Information Systems Agency (DISA)

MANAGEMENT COMMENTS: DEFENSE INFORMATION SYSTEMS AGENCY (FORMERLY THE DEFENSE COMMUNICATIONS AGENCY) (Continued)

DRAFT REPORT ON CONSULTING SERVICES	Page No.
RECOMMENDATIONS	
Recommendation 1 - Concur with IG finding that the definition of CAAS requires clarification. The purported difference between the DoDIG perception of what is CAAS versus what DISA defines as CAAS demonstrates that clearer guidance is necessary. DISA understands that revised policy is being developed by OSD and will alleviate this problem.	14
a) We do not concur with the example cited as "DISA underreported of CAAS," specifically, the example cited of Honeywell Federal Systems, Inc. (DCA100-86-C-0067), PO0010) is not CAAS. This modification is part of a contract for testing and correction of the WMCCS Information Systems Local Area Network software versions 1.7 and 1.8. While software support sometimes involves the vendor providing advice on alternative approaches to maintenance, the primary purpose is not advisory services. A valid analogy would be treating a car mechanic as CAAS because he provides advice on how to maintain your car. His primary purpose is to fix a car, not provide advice.	
b) The statement made in the report regarding agencies not having an incentive to report CAAS, while true, is not germane to the issue. Without a definitive explanation of what CAAS is, management can hardly be criticized for taking what it considers to be a logical interpretation. The examples shown in the audit report include services that could hardly be called advisory in nature, yet do have elements of advice in them. Taking a broad approach, such as in the audit, it is doubtful that any service provided could be excluded from CAAS. For example, development of a model or a system is being and acquisition effort, yet a well designed contract would have the rendor propose changes to ensure that the contractor doesn't build a product that he knows would be inferior to what he could build. This is the same logic that permits any service vendor to provide a product of better quality than asked for. Considering contract types, such as CAAS, given that they often permit engineering change proposals. CAAS would also include hardware rendor to exercise judgement (provide advice). Clearly, this is not what was intended by the Congress in the CAAS legislation. A logical definition would neclude, as CAAS, only those contracts where the intent, the definition should be clear to permit management and auditors to perform evaluations that do not result in varied and inconsistent interpretations.	
ecommendation 4 - Concur in part. Upon a clear definition from OSD, within O days, DISA will establish a training program to ensure that Comptroller, ontracting and management personnel understand the definition of CAAS.	15
nclosure	

-

MANAGEMENT COMMENTS: DEPENSE LOGISTICS AGENCY

DEFENSE LOGISTICS AGENCY HEADQUARTERS CANERON STATION ALEZANDRIA VIRGINIA 22304-4100 14 Aug 91 DLA-C: MEMORANIUM FOR DEPUTY ASSISTANT INSPECTOR DENERAL FOR AUDITING DEPARTMENT OF DEFENSE SUBJECT- Draft Report on Consulting Services (Project Nu CH-00071 Enclosed is a response to your memorandum dated 18 Jul 91. The attached positions have been approved by Ms. Helen 7. McCoy. Deputy Comptroller, Defense Logistics Agency TEACOTELINE 0. 1 3 Incl Chief, Internal Review Division Office of Comptrailer

.

MANAGEMENT COMMENTS: DEPENSE LOGISTICS AGENCY (Continued)

TYPE OF REPORT - AUDIT DATE OF POSITION 13 AUE 01 Final Report Page No. PURPOSE OF INPUT: INITIAL POSITION AUDIT TITLE AND NO : Draft Report on Consulting Services (Project No. 1CH-0007) We recommend that the Director, Defense RECONDENDATION 3: Logistics Agency (DLA), establish internal controls to verify that 14 projected figures reported in the PB-27 Budget Exhibit are accurate and supportable DLA all ready has an internal control DLA COMMENTE: Bonconcur mechanism as implemented by DLA Regulation (DLAR) 5010.3 that requires an annual data call for CAAS Budget Exhibit PB-27. The PB-27 is prepared from information given by all DLA field activities and headquarters elements, then the approved inflation factors are applied to the amounts produced from this data call. and finally adjustments are made in the OSD budget review process to incorporate relevant Defense Management Review and Program Budget Decisions Although in the second year of the two year budget submission, the data call was not made and instead, the revised figures were derived based on historical CAAS usage. This produced a one-time aberration that will not be repeated because DLA has included a CAAS data call (for implementation in June of each year) in its revised CAAS DLAR 5010.3, dated 18 July 91. Both the current and revised CAAS DLARs have monitor and verification procedures to ensure that the CAAS projects submitted in the data call are accurate and supportable. DISPOSITION: () Action is ongoing; Final Estimated Completion Date (x) Action is considered complete. INTERNAL MANAGEMENT CONTROL WEAKNESS: (x) Honconcur; for the above reasons. MONETARY BENEFITS: NONE DLA CONDENTS: See above. ESTIMATED REALIZATION DATE: NA AMOUNT REALIZED: WA DATE BENEFITS REALIZED: SA ACTION OFFICER: Dick Rigginbotham, DLA-PPP, x47936, 28 JUL 91 B.B. Williams, Chief, Contracts Division, PSE APPROVAL: Contracting, 28 JUL 91 Belen T. McCoy, Deputy Comptroller DLA APPROVAL:

MANAGEMENT COMMENTS: DEPENSE LOGISTICS AGENCY (Continued)

Final Report TYPE OF REPORT: AUDIT DATE OF POSITION 13 Aug 9: Page No. PURPOSE OF IMPUT: INITIAL POSITION ADDIT TITLE AND NO : Draft Report on Consulting Services (Project No. 1CH-00C7). RECCIDENDATION 4: We recommend that the Director, Defense Communications Agency, the Director, Defense Logistics Agency; the Director Joint Staff; and the Assistant Secretary of Defense 15 (Realth Affairs) require training on the identification and reporting of contracted advisory and assistance services be provided to comptroller. contracting, and management personnel. DLA CODENTS. Partially Concur. While we believe that DoD-wide training in the identification and reporting of CAAS is needed and would be beneficial, we do not believe it is appropriate for DLA to initiate this action Under Defense Management Review Decision 905, the Assistant Secretary of Defense has assigned responsibility to the OSD Director for CAAS to promulgate strengthened DoD-wide CAAS policies and procedures, including a management plan that provides for uniform and comprehensive guidance/training One initiative new underway is the development of a CAAS informational pamphle: describing the application of appropriate policies and procedures for DoD-wide management, acquisition and use of CAAS resources Upon distribution of the pamphlet and OSD revised policies and procedures for CAAS, DLA will promulgate the issuances to all CAAS management principals. DISPOSITION: () Action is ongoing: Final Estimated Completion Date (x) Action is considered complete. INTERNAL MANAGEMENT CONTROL WEAKNESS: (I) Concur; however, weakness is not considered material. MONETARY BENEFITS: NONE DLA CONCENTS: Partially Concur. See above. ESTIMATED MEALIZATION DATE: NA **H**A AMOUNT REALIZED: DATE BENEFITS REALIZED: NA ACTION OFFICER: Dick Higginbotham. DLA-PPP, x47936. 28 JUL 91 B.B. Williams, Chief, Contracts Division, PSE APPROVAL: Contracting, 28 JUL 91 DLA APPRCVAL: Helen T. McCoy, Deputy Comptroller

• •

MANAGEMENT COMMENTS: DEPENSE LOGISTICS AGENCY (Continued)

•

•

-	كتكو بمبعد يتوخفني فناخذ فتخدد وبعيدي المحبرين الأ		بمترافية ويشيعان والمعادية والمتعاد والمتعاد			_
	TYPE OF REPORT.	AUDIT	DATE OF	POSITION 13 Aug 5.		Final Report
				•••••		Page No.
	•••••	T: INITIAL POS				1
	AUDIT TITLE AND) NO : Draft Ke No. ICH-		ing Services (Projet		
	FINDING. <u>IDENT</u>	IFICATION AND R	EPORTING OF CAAS	5		
	understated CAA \$20.4 million for addition, DLA is FY 89, and 17 co Information Ana assistance serves other DoD Composi- conflicting, and from making infor- from making infor- conflicting, and from making infor- from the conflicting infor- result, data represent the conflicting infor- mere not reliable DLA CONCENTS: Making infor- mathematical infor- mathematical infor- mathematical infor- mathematical infor- tion infor- mathematical infor- interpreted infor- mathematical infor- interpreted infor-	S expenditures or FY 89 and by ssued 13 contra- ontract actions lysis Centers for nents. Underrey d inadequate gui ormed. accurate. ficials we inter applied the CAJ as might reduce oncerns of Gover ported to OSD an is for oversight lonconcur. The itributed to DLA	in reports to OS #19 2 million f tt actions total totaling #3 0 m or contracted ad e funded by Milli porting was due idance, which pr , and consistent rviewed, DoD Comp AS definition be the DoD CAAS bue rnment-wide CAAS hd the Congress is t and policy-make underreporting co because the 13	ing \$2 2 million in million in FY 90 to visory and tary Departments and to unclear. evented officials decisions ponents also narrow: cause of a perception dget due to overspending. Az a for FY's 89 and 90 ing purposes. tated by the report and 17 contract	и Т	5
	actions for FY B Interdepartments from Military Se benefiting from identification.	9 and 90, respe 1 Purchase Requirvices. The Mi the CAAS produc budgeting, fund	ctively, results ests (MIPRs) whi litary Services its, and are resp ing and reportin accounting syst	d from Nilitary cb were received are the activity onsible for CAAS g of CAAS		
	INTERNAL MANAGEM	ENT CONTROL WEAT	XNESS:			
	(g) Nonconcup	; for the above	reasons.			
	NOWETARY BENEFIT: DLA CONDENTS: S Estimated Realize Amount Realized Date Benefits Rea	e Adove Ation date: NA NA				
	PSE APPROVAL:		cam. DLA-PPP, x47 Chief, Contracts JUL 91			
	DLA APPROVAL:	Belen T. McCoy.	. Deputy Comptrol	ler		
					1	

÷

MANAGEMENT COMMENTS: DEPENSE NUCLEAR AGENCY

	Defense Nuclear Agency 6001 Telegiath Acad Alexandria: Virginia: 20010 0009	æ.	Final Repo Page No
cos	AUG 7 1991	14 may 1 1	
MEHCRANDI	TH FOR DEPARTMENT OF DEFENSE INSPECTOR GENERAL		
SUBJECT:	Defense Nuclear Agency (DNA) Comments on Draft Report on Consulting Services (Project No. 1CH-0007;		
Refe the draft	rence your memorandum dated 11 June 1991 concerning audit report on consulting services.		
report ar	evaluation and comments regarding the subject e provided as requested. Overall, DNA concurs with facts supporting the findings and concurs with the ations.		
and defin criteria. definitio standards implement. responsib	oncur with the finding that the existing guidance itions are unclear and we welcome more objective The ambiguity of the existing guidance and as promotes an inconsistent application of between DOD components. We believe that our stion of the existing definition is reasonable and le though we recognize that some underreporting is due to the lack of standardization.		5
the recom	ough DNA was not specifically mentioned in any of mendations, your audit has provided a focus on the mprove training and review internal controls.		
staff. Si	preciate the very professional efforts of your would you have any questions or comments, please dc ite to call.		
FOR THE DI	RECTOR :		
	FREDERICK G. ERNST Colonel. USA Acting Chief of Staff		
		1	

-

***** •

	NT STAFF Naton, BC	Final Repor Page No.
Reply 21P Code: 20318-8000	J-8 2479/332-CC 8 August 1991	
MEMORANDUM FOR THE INSPECTOR GEN	NERAL	
Subject: Draft Audit Report on Services (Project No.		
 I concur with the report's r need for a revised, clear defini that, a need to train CAAS manag 	ition of CAAS and following	
The strength of the draft re reconsidering and rewording cert		
convincing. Many activities	oh. The rationale is not very are subject to potential waste not motivate classifying them as	8
appears to contradict the rep activities ARE CAAS and that under reported their CAAS exp them. The report's explanation	ment services, systems opment activities, and al site problems are not CAAS port's main theme that these the Defense Agencies have penditures by failing to report ion that these activities were irectly related to development not very compelling; most pport the development or	10
The report's assertion that the nder reported CAAS might convey appeared conditionally: CAAS was efinition of CAAS includes ADP as a sintenance activities. From the he report, software development onsulting and management study a ntil CAAS is precisely defined, hese agencies are truants. Agai efinition of CAAS is needed.	more understanding if it were s under reported IF the system software development and example sited on page 20 of as well as several types of octivities may NOT be CAAS. it is difficult to say that	

*

. **.**

MANAGEMENT COMMENTS: THE JOINT STAFF (Continued)

Final Report Page No. 4. As an aside, it might be worth revisiting with the Congress, GAO, and the DOD Comptroller their current desires for reporting contract support expenditures and the resulting, implied revisions needed to a definition of CAAS. Definitions of CAAS in the current collection of DOD policy, guidance, and regulations were articulated at different times to address different management perspectives. A revised DOD definition of CAAS and expenditure reporting requirements should stem from the current interests and intent of the Congress and DOD leadership, rather than from a consolidation and leveling of potentially outdated interests and procedures. 5. Any response to the report's recommendation that CAAS managers receive training on procedures and definitions for CAAS must be answered conditioned on the publication of 15 definitions and procedural guidance from a DOD CAAS authority Conditioning the report's "training" recommendation on the availability of revised definitions and procedures may provide the affected agencies with a more workable recommendation. It might also be more effective to charge the DOD CAAS authority with implementing the needed training program rather than tasking the training function to each separate agency. That might help ensure more consistent CAAS management standards and practices. I appreciate very much the report's acknowledgement of the Joint Staff CAAS management procedures and our rigorous Internal Controls Program. We have made a very deliberate and vigorous effort over the last three years to establish and practice strong resource management. Our resource management and Internal Controls programs covers fiscal, personnel, contract management, CAAS, information processing and all other types of resources. Our program is based on peer and senior level visibility into all resource management activities from 2 requirement validation to completion and on periodic, independent inspection of each program for compliance with all DOD and Joint Staff regulations and guidance. The Joint Staff will certainly comply thoroughly and promptly with any revisions to the definitions and procedures for managing CAAS resources. VINCENT P. ROSSE, JR., SES Deputy Director for Technical **Operations**, J-8 2

LIST OF AUDIT TEAM MEMBERS

David K. Steensma, Director, Contract Management Directorate Garold E. Stephenson, Program Director Kimberley A. Caprio, Project Manager Lawrence Zaletel, Team Leader Katherine E. Newman, Auditor Bradley A. Beckerman, Auditor A. Orlando Padilla, Auditor LeRon Mims, Auditor A. Christine Grannas, Auditor Mable P. Randolph, Editor Janice S. Alston, Secretary