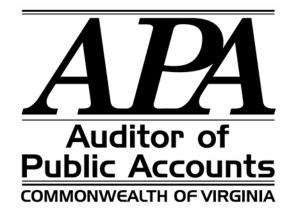
COMMONWEALTH OF VIRGINIA SINGLE AUDIT REPORT

FOR THE YEAR ENDED JUNE 30, 2005



EXECUTIVE SUMMARY

The results of our single audit of the Commonwealth of Virginia for the year ended June 30, 2005, are summarized below:

- we issued an unqualified opinion on the basic financial statements;
- we found certain matters that we consider reportable conditions; however, we do not consider these to be material weaknesses:
- we did not identify instances of noncompliance with selected provisions of applicable laws and regulations which could have a material effect on the basic financial statements;
- we did not identify material weaknesses in the internal control over major programs; however, we did find certain matters and instances of noncompliance with selected provisions of laws and regulations related to major programs required to be reported in accordance with OMB Circular A-133, Section .510(a); and
- we issued an unqualified opinion on the Commonwealth's compliance with requirements applicable to each major program.

Our audit findings are reported in the accompanying, "Schedule of Findings and Questioned Costs."

-TABLE OF CONTENTS-

	Page
EXECUTIVE SUMMARY	
INTRODUCTION LETTER	1
INDEPENDENT AUDITOR'S REPORTS:	
Report on Internal Control over Financial Reporting and on Compliance and Other Matters Based on an Audit of Financial Statements Performed in Accordance with Government Auditing Standards	2- 3
Report on Compliance with Requirements Applicable to Each Major Program and on Internal Control over Compliance in Accordance with OMB Circular A-133	4- 5
SCHEDULE OF FINDINGS AND QUESTIONED COSTS:	
Summary of Auditor's Results	6
Financial Statement Findings	7-18
Federal Award Findings and Questioned Costs:	
General Services Administration	19-21
U.S. Department of Labor	21-22
U.S. Department of Education	22-27
U.S. Department of Health and Human Services	28-34
U.S. Department of Agriculture	34-35
AUDITOR'S COMMENTS ON RESOLUTION OF PRIOR YEAR AUDIT FINDINGS	36-38
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS:	
Independent Auditor's Report on the Schedule of Expenditures of Federal Awards	39
Schedule of Expenditures of Federal Awards	40-68
Notes to the Schedule of Expenditures of Federal Awards	69-79
APPENDIX:	
Acronyms of Agencies and Institutions	80
State Agency Contact List for Audit Findings	81



Commonwealth of Hirginia

Walter J. Kucharski, Auditor

Auditor of Public Accounts P.O. Box 1295 Richmond, Virginia 23218

March 17, 2006

The Honorable Timothy M. Kaine Governor of Virginia State Capitol Richmond, Virginia The Honorable Lacey E. Putney Chairman, Joint Legislative Audit and Review Commission General Assembly Building Richmond, Virginia

We are pleased to submit the statewide **Single Audit Report of the Commonwealth of Virginia** for the fiscal year ended June 30, 2005.

The Single Audit Report for the Commonwealth of Virginia discloses the Commonwealth's compliance with requirements applicable to major federal financial assistance programs. The statewide Single Audit Report provides the General Assembly and agency management with a means to determine how internal controls affect federal funds and whether agencies are complying with federal laws and regulations.

I would like to express my appreciation to the many individuals whose efforts assisted in preparing this report. This report could not have been accomplished without the professionalism and dedication demonstrated by the staff within this Office. We would like to recognize the agency and institution management, and federal program and financial staffs for their cooperation and assistance in resolving single audit issues.

We believe this report represents a significant indication of the sound fiscal operations of federal funds in the Commonwealth. The report should greatly assist agency management in administering federal programs and enhance their dealings with federal agencies.

AUDITOR OF PUBLIC ACCOUNTS

/kva





Commonwealth of Hirginia

Walter J. Kucharski, Auditor

Auditor of Public Accounts P.O. Box 1295 Richmond, Virginia 23218

INDEPENDENT AUDITOR'S REPORT

ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE

AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS

PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

We have audited the basic financial statements of the Commonwealth of Virginia as of and for the year ended June 30, 2005, and have issued our report thereon dated December 14, 2005. This report relates only to the Commonwealth and not to certain agencies and component units that were audited by other auditors discussed in Note 1 of the "Notes to Financial Statements."

We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in <u>Government Auditing Standards</u>, issued by the Comptroller General of the United States.

Internal Control over Financial Reporting

In planning and performing our audit, we considered the Commonwealth of Virginia's internal control over financial reporting in order to determine our auditing procedures for the purpose of expressing our opinion on the financial statements and not to provide an opinion on the internal control over financial reporting. However, we noted certain matters involving the internal control over financial reporting and its operation that we consider to be reportable conditions. Reportable conditions involve matters coming to our attention relating to significant deficiencies in the design or operation of the internal control over financial reporting that, in our judgment, could adversely affect the Commonwealth's ability to initiate, record, process, and report financial data consistent with the assertions of management in the financial statements. Reportable conditions are described in the accompanying "Schedule of Findings and Questioned Costs" as items 05-01 through 05-12.

A material weakness is a reportable condition in which the design or operation of one or more of the internal control components does not reduce to a relatively low level the risk that misstatements caused by error or fraud in amounts that would be material in relation to the financial statements being audited may occur and not be detected within a timely period by employees in the normal course of performing their assigned functions. Our consideration of the internal control over financial reporting would not necessarily disclose all matters in the internal control that might be reportable conditions and, accordingly, would not necessarily disclose all reportable conditions that are also considered to be material weaknesses. However, we believe that none of the reportable conditions described above is a material weakness.

Compliance and Other Matters

As part of obtaining reasonable assurance about whether the Commonwealth of Virginia's financial statements are free of material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grants, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit and, accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under Government Auditing Standards.

We noted certain additional matters involving the internal control over financial reporting and immaterial instances of noncompliance that we have reported to the management of the individual state agencies and institutions.

This report is intended solely for the information and use of the Governor and General Assembly of Virginia, management, federal awarding agencies, and pass-through entities, and is not intended to be and should not be used by anyone other than these specified parties. However, this report is a matter of public record and its distribution is not limited.

AUDITOR OF PUBLIC ACCOUNTS December 14, 2005



Commonwealth of Birginia

Walter J. Kucharski, Auditor

Auditor of Public Accounts P.O. Box 1295 Richmond, Virginia 23218

REPORT ON COMPLIANCE WITH REQUIREMENTS APPLICABLE TO EACH MAJOR PROGRAM AND ON INTERNAL CONTROL OVER COMPLIANCE IN ACCORDANCE WITH OMB CIRCULAR A-133

Compliance

We have audited the compliance of the Commonwealth of Virginia with the types of compliance requirements described in the U.S. Office of Management and Budget (OMB) Circular A-133 Compliance Supplement that are applicable to each of its major federal programs for the year ended June 30, 2005. The Commonwealth's major federal programs are identified in the "Summary of Auditor's Results" section of the accompanying "Schedule of Findings and Questioned Costs." Compliance with the requirements of laws, regulations, contracts, and grants applicable to each of its major federal programs is the responsibility of the Commonwealth's management. Our responsibility is to express an opinion on the Commonwealth's compliance based on our audit. This report relates only to the Commonwealth and not to the agencies and component units discussed in Note 1 of the "Notes to the Schedule of Expenditures of Federal Awards."

We conducted our audit of compliance in accordance with auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States; and OMB Circular A-133, Audits of States, Local Governments, and Non-Profit Organizations. Those standards and OMB Circular A-133 require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the types of compliance requirements referred to above that could have a direct and material effect on a major federal program occurred. An audit includes examining, on a test basis, evidence about the Commonwealth's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances. We believe that our audit provides a reasonable basis for our opinion. Our audit does not provide a legal determination of the Commonwealth's compliance with those requirements.

In our opinion, the Commonwealth of Virginia complied, in all material respects, with the requirements referred to above that are applicable to each of its major federal programs for the year ended June 30, 2005. However, the results of our auditing procedures disclosed instances of noncompliance with those requirements that are required to be reported in accordance with OMB Circular A-133 and which are described in the accompanying "Schedule of Findings and Questioned Costs" as items 05-15 through 05-18 and 05-20 through 05-21 and 05-23 through 05-25.

Internal Control over Compliance

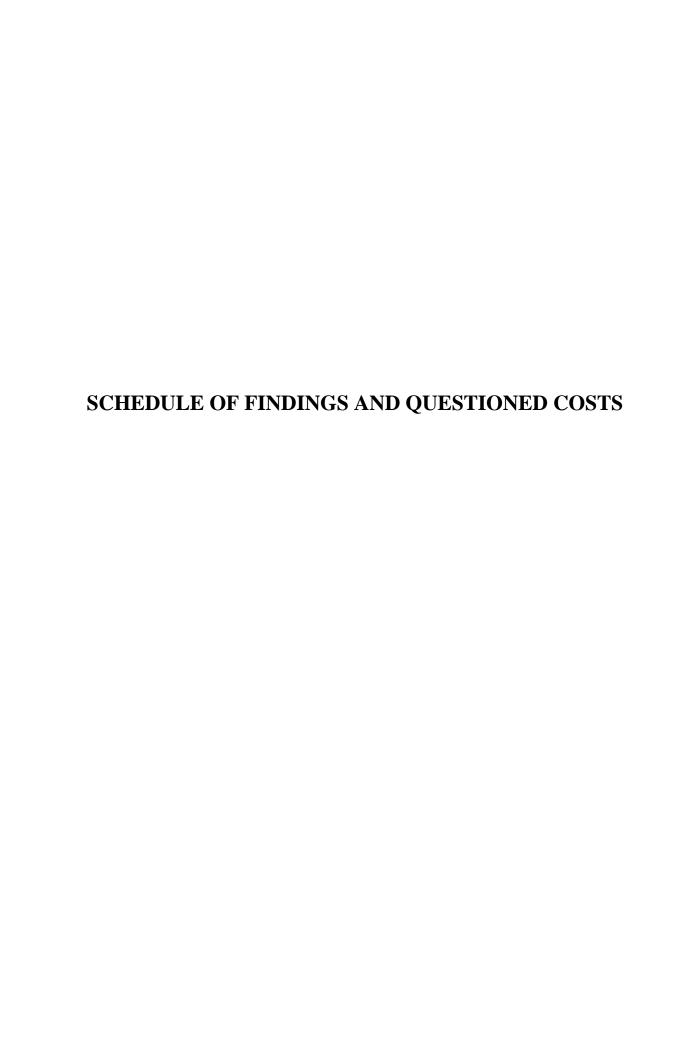
The management of the Commonwealth is responsible for establishing and maintaining effective internal control over compliance with the requirements of laws, regulations, contracts, and grants applicable to federal programs. In planning and performing our audit, we considered the Commonwealth's internal control over compliance with requirements that could have a direct and material effect on a major federal program in order to determine our auditing procedures for the purpose of expressing our opinion on compliance and to test and report on internal control over compliance in accordance with OMB Circular A-133.

We noted certain matters involving the internal control over compliance and its operation that we consider to be reportable conditions. Reportable conditions involve matters coming to our attention relating to significant deficiencies in the design or operation of the internal control over compliance that, in our judgment, could adversely affect the Commonwealth's ability to administer a major federal program in accordance with applicable requirements of laws, regulations, contracts, and grants. Reportable conditions are described in the accompanying "Schedule of Findings and Questioned Costs" as items 05-13 through 05-25.

A material weakness is a condition in which the design or operation of one or more of the internal control components does not reduce to a relatively low level the risk that noncompliance with applicable requirements of laws, regulations, contracts, and grants caused by error or fraud that would be material in relation to a major federal program being audited may occur and not be detected within a timely period by employees in the normal course of performing their assigned functions. Our consideration of the internal control over compliance would not necessarily disclose all matters in the internal control that might be reportable conditions and, accordingly, would not necessarily disclose all reportable conditions that are also considered to be material weaknesses. However, we believe that none of the reportable conditions described above is a material weakness.

This report is intended solely for the information and use of the Governor and General Assembly of Virginia, management, federal awarding agencies, and pass-through entities, and is not intended to be and should not be used by anyone other than these specified parties. However, this report is a matter of public record and its distribution is not limited.

AUDITOR OF PUBLIC ACCOUNTS March 17, 2006



SUMMARY OF AUDITOR'S RESULTS FOR THE YEAR ENDED JUNE 30, 2005

Financial Statements

Type of auditor's report issued:

Internal control over financial reporting:

Material weakness identified?

Reportable conditions identified not considered to be material weaknesses?

Noncompliance material to financial statements noted?

Unqualified

No

Federal Awards

Internal control over financial reporting:

Material weakness identified?

Reportable conditions identified not considered to be material weaknesses?

Type of auditor's report issued on compliance for major programs:

Any audit findings disclosed that are required to be reported in accordance

with Circular A-133, Section .510(a)?

Yes

The Commonwealth's major programs are as follows:

CFDA Number(s)	Name of Federal Program or Cluster
10.557	Special Supplemental Nutrition Program for Women, Infants, and Children
12.401	National Guard Military Operations and Maintenance (O&M) Projects
39.011	Election Reform Payments
66.458	Capitalization Grants for Clean Water State Revolving Funds
84.126	Rehabilitation Services - Vocational Rehabilitation Grants to States
84.224	Assistive Technology
	Centers for Disease Control and Prevention - Investigations and Technical
93.283	Assistance
93.917	HIV Care Formula Grants
93.558	Temporary Assistance for Needy Families
93.568	Low-Income Energy Assistance
93.658	Foster Care - Title IV - E
93.667	Social Services Block Grant
97.004	State Domestic Preparedness Equipment Support Program
97.036	Disaster Grants - Public Assistance (Presidentially-declared disasters)
10.551, 10.561	Food Stamp Cluster
17.207, 17.801, 17.804	Employment Services Cluster
17.258, 17.259,17.260	Workforce Investment Act (WIA) Cluster
20.205, 23.003	Highway Planning and Construction Cluster
84.007, 84.032,84.033, 84.038,84.063, 84.268, 93.108, 93.342, 93.364, 93.925	Student Financial Assistance Cluster
93.775, 93.777, 93.778	Medicaid Cluster
Footnote 2A	Research and Development Cluster

Dollar threshold used to distinguish between programs: Type A programs \$20,705,707

Type B programs \$ 2,070,571

Commonwealth qualified as low-risk auditee?

No

FINANCIAL STATEMENT FINDINGS

05-01 Update Business Impact Analysis and Risk Assessment

Applicable to: Virginia Retirement System

The Virginia Retirement System (System) last updated their business impact analysis and risk assessment in December 2000. The System's policy requires that they update the assessment every three to five years or as necessary. Since their last update, the System has added a new computer center, which is not included or analyzed in the documents.

Without a current risk assessment, the System does not have a documented record of their present risks and the measures taken to minimize those risks. Although the System informally assesses risk regularly, the formal risk assessment process creates a record for succession planning. The addition of new systems, changes in location or ownership of systems, and other factors change the risks and also the priority of systems during disaster recovery.

The System should update their business impact analysis, risk assessment, and business continuity plan timely as required by their policy.

Management Plan for Corrective Action

VRS acknowledges that the Risk Assessment work was completed in December 2000 and that although the new computer center was addressed in the final document, there was no documentation of a formal risk assessment of that facility. As noted below, VRS has continued to regularly update the Business Continuity Plan (BCP); however, there has been no formal risk assessment documented since December 2000.

VRS last contracted with Metro Business System (later Keane, Inc.) to conduct a formal review and create a formal BCP in December 2000 and the completed BCP plan was delivered in April 2002. The final BCP contained the Risk Assessment and Business Impact Analysis compiled from interviews and a review of business processes that had been conducted during 2000 and 2001. The interviews were conducted among VRS operations staff, members from the technology staff, and representatives from Investments. The Computer Room for Investments was constructed and brought online in October 2001 while the final document was being compiled. As a result, data about the facility was not included in the final document.

VRS has included an initiative for the FY 2007 budget that will fund a comprehensive review and update of the current BCP. This review will also include a comprehensive risk and cost benefit analysis for any recommendations presented. The process of reviewing and updating the BCP will begin once the funds become available on July 1, 2006.

Responsible party: Barry Faison, Chief Financial Officer

Estimated Completion Date: March 2007

05-02 Complete Information Systems Risk Assessment and Business Impact Analysis

Applicable to: Virginia Employment Commission

The Virginia Employment Commission has not completed a current risk assessment and the business impact analysis is not comprehensive of the Employment Commission's network. State standard, COV ITRM Security 2001-01.1, mandates that all state agencies develop these policies and update them at least every three years.

In 2003, consultants performing an information technology controls review recommended the Employment Commission develop a formal and continuous risk management program. The Employment Commission received a grant and is working with Information Technology Services Center to develop a risk assessment. However, as of our review date, the Employment Commission has not completed the risk assessment. Furthermore, the Employment Commission's business impact analysis is incomplete, as it does not incorporate the local area network or the economical and operational impact on the Employment Commission if any of the systems or functions fail.

It is essential for the Employment Commission to identify, rank, and document its risks and critical business functions in order to ensure appropriate protection of critical information resources. Employment Commission management should ensure that a risk assessment and a business impact analysis are complete and approved by management as soon as possible.

Management Plan for Corrective Action

VEC has currently scheduled ITSC to conduct a risk assessment of Unemployment Insurance (UI) in March 2006. Upon completion of ITSC's assessment and Business Impact Analysis, VEC will have completed the identification, ranking, and documentation of VEC's business functions.

Responsible position: Director of Finance and General Services

Estimated completion date: June 30, 2006

05-03 Complete Business Impact and Risk Assessment

Applicable to: Virginia Information Technologies Agency

VITA does not have a complete business impact analysis or risk assessment including executive infrastructure. The business impact analysis and risk assessment identify information resources that are confidential and critical and the potential security threats to those resources. Without a risk assessment, VITA cannot ensure controls are in place to protect critical assets against identified risks.

We encourage VITA to use the in-scope agency security assessments to update its business impact analysis and risk assessment as quickly as possible. VITA should then use these documents to ensure controls are in place to reduce identified risks and a business recovery plan is in place to restore critical assets in the event of disruption of operations.

Management Plan for Corrective Action

The VITA Disaster Recovery (DR) plan will be expanded to include operations at customer agency locations by 1) obtaining Continuity of Operations Plan (COOP)/DR from customer agencies and developing a DR assessment template by November 2005; 2) beginning the

assessment of customer agencies' DR plans using the DR assessment template by December 2005; and 3) revising the VITA DR plan to include operations at customer agency locations by July 2006. Customer agency security assessments will also be completed by December 2006. The results and customer agency input will be used to update the VITA's BIA, RA, and DR by January 2007.

Responsible parties: Jeff Deason, Director of Security Services

Chris Saneda, Director of Customer Services

Estimated completion date: July 2006 - Incorporate existing agency DR plans into the VITA DR

January 2007 - Finalize security assessments and revise VITA's BIA,

RA, and DR-

05-04 Improve IT Security Standards and Guidelines

Applicable to: Department of Motor Vehicles

Motor Vehicles does not have an adequate IT Security Standards and Guidelines manual. Industry standard suggests that policies and procedures detailing active controls are an integral part of any information security environment. Written policies and procedures provide accountability between management and staff and present clear documentation of defined controls, which will make the transition smoother during separation of key information technology employees.

Motor Vehicles should consider ensuring the existence and adequacy of general system security policies and procedures. All policies should be documented and readily accessible to necessary agency personnel. Such policies include, but are not limited to, procedures for adding, removing, or modifying user access to agency systems. Additionally, policies should include security standards for operating systems.

Motor Vehicles should also consider revising and updating the IT Security Standards and Guidelines policy manual. This document is dated November 1, 2002, and appears to be in its original draft. Motor Vehicles should consider updating this document to include current staff, stronger password constraints, and update the various sections that are under development.

Management Plan for Corrective Action

DMV/VITA will improve and update the IT Security Standards and Guidelines manual. DMV will make changes to include current staff and stronger password constraints, as well as increase the scope of the standards to include the CSCNet UNIX environment. DMV will also update the sections that are "under development."

To accomplish this by the projected completion date of October 2006, DMV will incorporate IT Security oversight responsibilities among its current resources to guide activities. DMV anticipates having these functions assigned by January 2006.

Responsible executive: Dave Burhop, Chief Information Officer

Estimated completion date: October 2006

05-05 <u>Improve Controls for Removing Systems Access in a Timely Manner and Document Access Authorizations</u>

Applicable to: Department of Health

The Department of Health (Health) did not remove in a timely manner or properly authorize staff access to critical systems. Health has policies and procedures addressing both deletion and authorization of access, but failed to follow them. In our testing, we found:

- seven instances where the auditor was not provided with any systems access removal or authorization documentation:
- one instance where the system access request form lacked proper authorization signatures;
- three instances where the user's actual system access deviated from the documented approved access;
- one instance where an account was created, but never used and should have been removed; and
- thirteen instances where Separating Employee Action forms were incomplete or insufficient separation documentation was provided to the auditor, of which five resulted in untimely removal of account access.

In response to last year's management recommendation, "Update Termination of Employee Access Policy," Health implemented the use of the HR-14 Separating Employee Action form in March 2005 and required supervisory personnel to use the form to notify the appropriate areas including the Office of Information Management when an employee leaves the Department.

The failure to follow agency policies and procedures can result in the inappropriate use of systems access thereby compromising system or data integrity. Noncompliance with existing policies and procedures regarding documentation of systems access requests and removals is a significant weakness in the Department's internal control structure as it does not allow for proper communications and accountability of system access.

We recommend that Health enforce its policies and procedures to ensure timely deletion of all system logon accounts upon termination and modify the HR-14 form to include all Health systems. Since the administration of some Health systems are decentralized, the policies and procedures should also provide accountability over these decentralized functions.

Management Plan for Corrective Action

The separation procedure has been modified and is undergoing management review. The new policy will be promulgated by April 1, 2006.

VDH has added to the corrective action plan by requiring that Payroll make available, at least monthly, a list of separated employees to be tested against application accounts. A catch-up batch for the last calendar year from HR has been generated and provided to those with the access control role. The monthly updates will start by April 1, 2006.

Automation of the separation process: VDH is still looking for a vendor. Completion date is uncertain.

Modifying applications to add automatic account expirations: Present in WebVISION, awaiting developer estimates for other applications. Expect completion for F&A and WICNet by June 30, 2006.

Modifying applications to generate site-specific and role-specific reports of current users: WebVISION already has this function and district directors have been notified of the requirement to run and certify the reports. Awaiting developer estimates for other applications.

Modifying applications to add either single sign on or LDAP authentication: This is a long-term project that might take many years as some applications might have to await replacement before this feature can be economically added.

In conclusion, VDH fully expects that for employees separating after April 1, 2006, the incidences of untimely access removal should be minimal. Verification of access authorizations for F&A, WebVISION, WICNet and email should be completed by June 30, 2006.

Responsible position: James E. Burns, M.D., M.B.A.

Estimated completion date: See above

05-06 Properly Manage and Maintain Access to Information Systems

Applicable to: Department of Social Services

The Department provides central statewide oversight for policies and procedures to 120 locally-operated social service agencies. In support of the locally-operated social service agencies, the Department has a number of central systems for determining and providing benefits. These central systems operate in diverse environments and include everything from mainframe applications to web-enabled systems.

The Department's oversight of local social service agencies has created some significant security issues over access to the systems and their data. Currently, the Department controls access to its systems at two levels. The Department's Information Security Unit creates, changes, and deletes access for some of the Department's systems, while other individual divisions and local social service agencies have their own security officers for access granting, removal, and modifications. Management of each local social service agency determines what systems and level of access individual employees should have to the Department's systems, which determines the functions an individual can perform when they get into the system. Controlling access is the equivalent of determining who has access to the cash drawer or safe.

The Department has no comprehensive automated centralized records system of who has access to systems and at what level. This lack of information hinders their ability to safeguard the Department's assets by not allowing the Department to easily determine the system access of employees. In addition, without a centralized listing of access, the Information Security Unit cannot easily review system access for separated employees to ensure that they no longer have access to the Department's information systems.

Over time, an employee's responsibilities typically change, thereby increasing or decreasing the need for access to and functionality within the system. Neither the local social service agency security officer nor

Central Office staff has the tools available to examine all the access granted to an individual over time and their capabilities. By not reviewing overall system access, individuals may have multiple system access that is no longer necessary for the employee's current job responsibilities.

If an employee changes positions or separates from the Department, the employee's supervisor is responsible for notifying the appropriate security officers. This allows the security officer or the Information Security Unit time to either delete or disable systems and network access in a timely manner.

We found several instances where terminated employees still had access to the system after separation. This includes the following instances:

- Fifty-four user accounts were deleted 3 to 30 days past separation;
- Thirty-four user accounts were deleted 31 to 180 days past separation;
- Sixteen user accounts were deleted 181 or more days past separation; and
- Nineteen user accounts were not deleted upon separation.

We found the above instances resulted from supervisors not notifying the security officers or the Information Security Unit of an employee's separation in a timely manner and/or the security officers and Information Security Unit not deleting access upon receiving notification. The inefficient communication between supervisors and security officers and the Information Security Unit has caused the untimely deletion of system access.

The Department's Human Resources Division does not receive notification when a local employee or contract employee terminates, resigns, or dies. The Department uses the Local Employee Tracking System (LETS) as its local employee listing; however, since neither the Department nor local social service agencies update this listing, the Department does not have an accurate listing of local employees and contractors.

Without an accurate listing, the Information Security Unit cannot provide adequate system oversight. In addition, security officers cannot review current local employee and contractor system access because Central Office staff does not know who is employed by the Department or individual local social service agencies. Since the Department has ultimate responsibility for access control, the lack of an accurate local employee listing comprises their ability to fulfill this responsibility.

We recognize that the cost of addressing these issues could be cost prohibitive and that an ideal solution should come from the Department's overall strategy to replace its systems. However, there are clearly some actions that the Department could undertake in the interim to strengthen controls and provide the groundwork for the long term solution.

The Department has begun developing a centralized system for monitoring access control listings for all systems as a result of last year's system access finding. The Department should continue developing this database of employees and their access, so that the Information Security Unit can eventually use the database to review and verify access. The Information Security Unit could also use this database to conduct periodic reviews such as having local security officers confirm individual access and, coupled with payroll records, check employee status. Working with internal audit, the divisions, and local offices, the security team could conduct automated verification of access.

The Department's Human Resources Division should also maintain an accurate listing of local employees and contractors. With this information, the Information Security Unit could also assess and review system access for these individuals.

Instead of supervisors notifying individual security officers of employee separations, they should inform the Human Resources Division, who should notify security officers and the Information Security Unit. This would streamline the termination process and should lead to more timely deletion of system access for separated employees.

While these approaches do not provide the ideal solution to the problem, they begin to address the access issue.

Management Plan for Corrective Action

As acknowledged by the auditor, the Department has made considerable progress in expanding the Lightweight Directory Application Protocol (LDAP) system that controls user access to the Department's web-based systems. Since the previous audit, the LDAP database has been expanded from 8 to 20 systems and more systems are being continuously added. The Online Automated Services Information System (OASIS), the Department's third largest legacy system, will be added to LDAP by September 2006. The Department's two largest legacy systems, the Application Benefit Delivery Automation Project (ADAPT) system and the Automated Program to Enforce Child Support System (APECS), as well as some smaller systems that run on Unisys computers are not web-enabled and, therefore, cannot yet be integrated into LDAP. There are many factors that affect such an undertaking, not the least of which is cost, as acknowledged by the auditor.

To compensate for these limitations, the Department is working on a plan that will: (1) extract information from the security profiles of various Department systems and show user access to those systems; and (2) compare active Department system users to state, local, and contractor personnel systems to ensure prompt removal of terminated users. This plan is expected to be completed by April 30, 2006, and presented to the Department's Investment Board for approval at the May 2006 meeting.

The individual exceptions identified by the auditor were corrected during the audit. Regarding communication of employee status, the Department will review its existing notification policies and strengthen them as needed by March 30, 2006. Refer to the Department's response to the next finding for additional information on maintaining an accurate listing of local employees and contractors.

Responsible parties: Harry R. Sutton, Director, Information Systems

Wallace G. Harris, Chief Operating Officer

Estimated completion date: April 30, 2006 - Complete noted plan

May 2006 - Present plan to DSS Investment Board

September 30, 2006 - Add OASIS to LDAP

Final completion - Dependent on costs and complexities of

noted plan

05-07 <u>Develop Recovery Procedures for internally-housed DSS Systems</u>

Applicable to: Department of Social Services

The Department lacks the proper procedures and plans to recover from a disaster or service interruption for high priority systems located at the Central Office. COV ITRM Standard SEC2000-01.1 requires that agencies document plans to include "recovery procedures and responsibilities to facilitate the

rapid restoration of normal operations at the primary site, or if necessary, at a new facility, following the destruction, major damage or other interruptions at the primary site." Developing a disaster recovery plan reduces the risk of business operations downtime and loss of data.

Although the Virginia Information Technologies Agency (VITA) took over operations of the Department's hardware and network devices, the Department is still responsible for ensuring that its critical operations are restored within an acceptable timeframe and data is properly protected. We recommend that the Department develop a disaster recovery plan to restore critical systems housed at the Central Office. The Department should work with VITA to ensure that this plan is sufficient to recover high priority systems hardware and devices.

Management Plan for Corrective Action

On an annual basis, the Department prepares and submits to VITA, a Contingency Management Survey of its mission-critical systems. This survey shows agency priorities and the allowable downtime for all Department applications running on computers housed at VITA, as well as those housed at the Department. The latest survey was submitted in September 2005.

In September 2005, the Department also supplied VITA with a copy of their Business Continuity Plan (BCP). The BCP contains disaster recovery plans for each unit in the Division of Information Systems and a detailed inventory, functional use, and restoration priority for all equipment in the Department's computer room. The Department and VITA began working on disaster recovery for the Department's computer room in October 2005. A plan should be completed by February 28, 2006. In addition, the Department's mission-critical systems and equipment will begin moving to VITA by August 2006 with anticipated completion in July 2007.

Responsible party: Harry R. Sutton, Director of Information Systems

Estimated completion date: July 2007

05-08 Develop Policies, Procedures, and Standards for Infrastructure

Applicable to: Virginia Information Technologies Agency

VITA has not yet developed or implemented policies, procedures, or standards for information systems infrastructure. VITA is responsible for operating and providing security for most executive agencies' computing infrastructure; however, VITA employees are currently following customer agencies' policies and procedures. VITA has not approved these agencies' policies, procedures, and standards and does not know if they are sufficient.

Additionally, VITA does not have documented policies, procedures, and standards for routers and firewalls at the data center. The routers and firewalls protect critical and confidential Commonwealth data. Without the policies and procedures, VITA cannot ensure a consistently secure environment.

Policies, procedures, and standards provide direction and a baseline for employees to implement the controls management determined necessary to protect their resources. Without polices, procedures, and standards, VITA employees are left to set their own direction and determine which risks to accept. Failure to implement proper policies, procedures, and standards could allow the loss of confidentiality, integrity, or availability of critical data and resources.

VITA should develop and implement policies, procedures, and standards for common infrastructure elements. VITA should also review the policies, procedures, and standards with customer agencies and VITA security should approve any exceptions in writing. Since VITA is ultimately responsible for the security of infrastructure, they should have the final say in approving exceptions.

Management Plan for Corrective Action

Baseline security configuration standard documents for routers and firewalls will be developed and submitted to Customer Services for implementation in January 2006. VITA data center policies and procedures will be updated by March 2006 to address staffing requirements, monitoring and logging procedures, and access procedures, among others.

Security policies and standards for infrastructure operations will be developed, including policies and procedures for obtaining approval of exceptions, by January 2006. Implementation will begin by April 2006. Due to a myriad of variables, an end date to complete the initial implementation will be determined in FY 2006.

Responsible parties: Jeff Deason, Director of Security Services

Leslie Carter, Director of Computer and Network Services

and Telecommunications

Chris Saneda, Director of Customer Services

Estimated completion date: March 2006 - For all development and updating actions

April 2006 - Initial implementation begins

FY 2006 - Final implementation completion date to be determined

05-09 Update MOAs and Maintain Documentation for Exceptions to Server Policies

Applicable to: Virginia Information Technologies Agency

VITA does not have current MOAs for most server farm customers and does not maintain documentation of requests and approvals for all Windows and some UNIX server exceptions to configuration procedures and standards. Most MOAs enforced at the server farm were written before the creation of VITA and do not reflect VITA's new security responsibilities. Adding to the confusion, the audit team could not clearly determine who requested or approved exceptions to the policies regarding the servers located in the server farm.

Management develops policies and clearly communicates responsibilities to encourage compliance with internal controls and reduce risk. Exceptions to policies represent a higher level of risk, so when they occur, it should be clear which manager approved the change. This approval provides a source of risk acceptance and accountability for any departure from policy.

We recommend that VITA update all MOAs with its customers to reflect current responsibilities and policies, procedures, and standards. Also, VITA should fully document the requests and approval of exceptions to agreed-upon policies, procedures, and standards. This recommendation will strengthen the awareness and approval of potential risks for VITA and the customer.

Management Plan for Corrective Action

Security roles and responsibilities will be defined and included as an attachment to the Services Agreements for the Departments of Taxation and Social Services and the Virginia

Employment Commission by January 2006. These are the three customer agencies that have MOAs with VITA for operation of servers within the Richmond Plaza Building server farm. A written procedure for documenting, approving, and retaining requests for exceptions to security policies, procedures, and standards will be developed by January 2006 and implemented by April 2006.

Responsible parties: Jeff Deason, Director of Security Services

Leslie Carter, Director of Computer and Network Services

and Telecommunications

Chris Saneda, Director of Customer Services

Estimated completion date: April 2006

05-10 Improve Policies and Procedures over Change Management

Applicable to: Virginia Information Technologies Agency

VITA's policies and procedures do not require engineers to test changes in a test environment or to document a rollback plan prior to implementation. Additionally, VITA's policy requires the requestor to review completed changes; however, for hardware changes, the requestor and engineer are the often the same person. When this is the case, there is no review of the completed change by someone other than the engineer.

The lack of testing could lead to changes in the environment, which could disrupt operations, compromise security, or corrupt data. Technicians should document rollback plans for each change to minimize the risk of lost data and facilitate an efficient reversion to the system's original state in case of failure during the change. Finally, another technical resource should review high risk changes for soundness to ensure the change works as intended and meets the business need.

VITA management should modify existing change management policies and procedures to include a documented and approved rollback plan, procedures for testing changes, and procedures for review of completed high risk changes.

Management Plan for Corrective Action

Existing policies and procedures will be modified to:

- include requirements for approved rollback (back-out) plans to support the application code changes to be implemented that will enforce mandatory rollback (back-out) plans;
- require all requestors to close out change requests via appropriate 'complete' or 'incomplete' designations, along with application code changes to be implemented to enforce it;
- require that changes be approved only by those authorized, along with application code changes to be implemented to support them;
- define the requirements of which changes have to be tested prior to the change being implemented; and

• include the definition of "high risk" changes and the necessary process for appropriate reviews of completed "high risk" changes.

Responsible party: Leslie Carter, Director of Computer and Network Services

and Telecommunications

Estimated completion date: March 2006

05-11 Properly Plan Systems Development

Applicable to: Department of Social Services

The Department of Social Services (Department) is pursuing a public-private partnership to develop an integrated system for the delivery of their services. However, we have concerns that they do not have an adequate strategic plan that supports how they need to operate in the future and recommend that they resequence the partnership initiative to wait until this is done.

We addressed deficiencies in their strategic plan in prior audit reports and have historically been critical of their ability to successfully design and develop new systems. In addition, the Joint Legislative Audit and Review Commission (JLARC) reviewed the Department over the past year and issued their report and recommendations in October 2005. We believe that JLARC's in-depth analysis supports significant changes that the Department needs to contemplate. Finally, the Department is performing business process re-engineering simultaneously with the public-private partnership. We believe they should complete their re-engineering efforts first, so they can adequately describe to vendors how they plan to work in the future. Otherwise, we believe the public-private partnership vendors will not have sufficient information to develop sound detailed plans or may be constantly reacting to changes in processes.

We recommend that the Department furnish their strategic planning process to include: analyzing and defining their role in the social service delivery process; determining how they should work and be structured; analyzing redundant eligibility processes and duplicate information; and defining their new organization. We further suggest that they consider JLARC's report, which raises further concerns about the Department's ability to adequately plan and manage a large scale systems effort. The Department should take caution and set a clear direction for their organization before continuing their plans for the public-private partnership.

Management Plan for Corrective Action

While the Department continues to have confidence in its overall strategic direction, it began, as committed to the Auditor in September 2005, to develop a new plan and a new schedule after receipt of the Joint Legislative Audit and Review Commission (JLARC) reports in October and December 2005.

In January 2006, the Department notified the Public-Private Education Facilities and Infrastructure Act (PPEA) vendors that the selection process for the PPEA initiative to develop an Integrated Social Services Delivery System (ISSDS) had been temporarily suspended. Before the ISSDS planning process is resumed, the Department will identify its highest priority needs and move forward with its Business Process Reengineering (BPR).

The Department has also developed a draft "Business Automation Model Vision" document to set a clear direction for VDSS. This vision is a product of ongoing dialogue, careful analysis, and comprehensive research stemming from many sources: (1) the Virginia Social Services System Strategic Plan; (2) the Strategic Plan Goal Three initiatives for improving productivity through automation and ISSDS; (3) the BPR initiative; (4) written responses from local departments of social services on vendor proposals; (5) the Information Technology Customer Satisfaction Survey; (6) discussions with federal partners; (7) the October and December 2005 JLARC reports on the social services system; and (8) ongoing discussions with various social services organizations (the Virginia League of Social Services Executives, Benefit Programs Organizations, Virginia Alliance of Social Work Practitioners, and Information Technology Investment Management steering committees).

Responsible party: Wallace G. Harris, Chief Operating Officer

Estimated completion date: January 2006 - Suspend public-private partnership for

integrated system delivery

May 2006 - Adopt vision statement and prepare new time lines Final completion - Dependent on time lines established by

vision statement and fund availability

05-12 Maintain Local Employee Tracking System

Applicable to: Department of Social Services

The Department and local social service offices do not maintain the listing of local employees in the Local Employee Tracking System (LETS). We found terminated employees still listed and a number of current employees never entered into the system.

The Department allocates federal and state funds through a random sample of local employees' times. This allocation method uses the employees listed in LETS as the population for the sample. As a result, the Department may be including and excluding local employees inappropriately from this random sample. The Department may not be adequately assessing how local employees truly spend their time for allocating federal costs.

The Department should work with local social service offices to ensure that processes exist to update LETS accurately for personnel changes. The Department could require local social service offices to verify at least monthly the completeness and accuracy of their LETS employee listings.

Management Plan for Corrective Action

Individual exceptions identified by the auditor were corrected during the audit. Also during the audit, the Division of Human Resource Management (DHRM) developed Excel templates to assist local departments of social services in updating LETS information. In January 2006, DHRM began monitoring LETS on a monthly basis to ensure that current information is promptly and accurately recorded. It should be noted; however, that the accuracy of LETS is dependent on local agencies and cannot be completely controlled by VDSS.

Responsible party: Renee Fleming-Mills, Director of Human Resource Management

Estimated Completion Date: January 2006

FEDERAL AWARD FINDINGS AND QUESTIONED COSTS

GENERAL SERVICES ADMINISTRATION

05-13 Update and Fully Implement the Virginia State Plan

Applicable to: State Board of Elections

Federal program name and CFDA#: Election Reform Payments (39.011)

Compliance requirement: Activities allowed or unallowed, Allowable costs/cost principles, and eligibility

Type of finding: Reportable condition

In order to receive Title II funding, the Help America Vote Act of 2002 (HAVA) requires the Commonwealth to develop a state plan outlining how it would meet the HAVA requirements, including any proposed budgetary information. The State Board of Elections (Elections) completed and submitted this plan in July 2003. Elections submitted minor modifications to the state plan on August 22, 2005, amending language related to voting equipment, but has made no other modifications since its original submission. Based on our review of Elections' activities during fiscal year 2005, we identified several areas of concern regarding the management of HAVA funds in accordance with this plan:

- Elections has issued insufficient guidelines over allowable program expenses creating some confusion within the organization as to what constitutes permissible HAVA costs. As an example, localities initially received notification that they could incur a certain category of costs only to later receive notification that they could not claim these costs for reimbursement. We did not identify any instances where funds were expended for unallowable activities or costs during the audit period; however, decisions to deny a payment made late in the expenditure process frustrate both internal and external staff.
- Elections identified within their state plan several processes to monitor and evaluate its and local governments' success in fulfilling the state plan. However, we have been unable to identify where those processes were implemented.
- Elections received more funding than originally anticipated and has identified areas where funding needs have changed as well. Budgetary documents included in the plan have not been updated to reflect these changes.

Elections should review and update their state plan to reflect current operations in accordance with Section 254(a) of HAVA. When updating the plan, Elections should consider incorporating agency policies and procedures for the administration of federal funds, as is done with other similar plans for the administration of federal funds, such as the Department of Medical Assistance Services' State Plan Under Title XIX of the Social Security Act Medical Assistance Program. This will allow the plan to communicate appropriate expectations of HAVA funding. Further, where necessary, Elections should modify existing policies and procedures provided to the localities to bring them into compliance with HAVA.

To facilitate the state plan update, Elections should review the compliance matters defined in HAVA and the Office of Management and Budget Circulars A-87 and A-133, the Cash Management Improvement Act, and the Uniform Administrative Requirements for Grants and Cooperative Agreements with State and Local Governments known as the "Common Rule" and contact the Election Assistance Commission for clarification as needed.

Once updated, Elections should begin executing the plan, including the monitoring processes. As a part of the implementation, Elections should provide training for all levels of management and staff involved with the administration of HAVA funds, as well as the local governments, to facilitate compliance with the plan and federal requirements and regulations.

Management Plan for Corrective Action

• The SBE will update official policies and procedures documents describing and summarizing all relevant fiscal policies and procedures.

Responsible parties/offices: Fiscal Officer and Business Manager

Estimated completion date: April 28, 2006

• The SBE will update goals and measurements to evaluate successful implementation in fulfilling the state plan.

Responsible parties/offices: Assistant Secretaries

Estimated completion date: June 14, 2006

• The SBE will provide training for all levels of management and staff involved with the administration of HAVA funds, as well as for the localities, to facilitate compliance with the plan and federal requirements and regulations.

Responsible parties/offices: Deputy Secretary and Training Coordinator

Estimated completion date: May 12, 2006

• The SBE will submit amendments to the state plan that reflect current funding and spending plans to the federal Registrar by June 1, 2006, as required by HAVA Section 254.

Responsible parties: Deputy Secretary and Business Manager

Estimated completion date: June 16, 2006

05-14 Submit Revised Federal Report

Applicable to: State Board of Elections

Federal program name and CFDA#: Election Reform Payments (39.011)

Compliance requirement: Reporting **Type of finding:** Reportable condition

The Election Advisory Committee, as the federal entity responsible for oversight of HAVA, requires Elections to annually submit an expenditure report on Title I funds. We reviewed the report submitted for the year ended December 31, 2004, and could not reconcile and agree the report to the Commonwealth Accounting and Reporting System (CARS). CARS is the Commonwealth's official accounting system and all reports or other supporting system must reconcile to CARS. Elections provided a spreadsheet which

agreed to the submitted report; however, Elections could not explain the variances between this spreadsheet and CARS.

As such, Elections should review their submission and supporting documentation, determine the cause for the variances and, if necessary, submit a revised report to the Election Advisory Committee. Elections should not submit any official reports that do not reconcile to CARS and should maintain any documentation supporting differences between the federal reports and CARS. Elections should also maintain documentation of all variances between the originally submitted report and the revised report.

Management Plan for Corrective Action

The SBE will revise financial status reports and agree them to CARS.

Responsible party: Fiscal Officer

Estimated completion date: May 5, 2006

U.S. DEPARTMENT OF LABOR

05-15 Hold Local Areas Accountable for Untimely and/or Unreliable Data Entered into VWNIS

Applicable to: Virginia Employment Commission

Federal program name and CFDA#: WIA Adult Program (17.258), WIA Youth Activities (17.259),

WIA Dislocated Workers (17.260)

Compliance requirement: Subrecipient monitoring

Type of finding: Reportable condition and noncompliance

The Employment Commission administers the federal Workforce Investment Act (WIA) through 17 local Workforce Investment Areas (Local Areas). Each Local Area is a county, city, or a combination of localities, which cover the entire Commonwealth. Each Local Area receives federal WIA monies and spends it at the discretion of a Local Workforce Investment Board to promote workforce training and employment.

The Employment Commission performs annual reviews of the Local Areas' compliance with the WIA. These reviews identified that the Local Areas are not complying with the Employment Commission's internal policy to enter participant data into the Virginia Workforce Network Information System (VWNIS) within five working days from completion of a transaction. The reviews further showed that the data entered was incorrect or inconsistent. The reviewers found that this is a recurring issue from fiscal year 2004. This untimeliness, inaccuracy, and inconsistency can adversely affect the Local Areas' reported performance to the state and, when summarized by the state, to the U.S. Department of Labor.

Workforce Investment Act, Section 184, allows the Employment Commission to impose sanctions on its subrecipients for noncompliance. Because the Local Areas have consistently shown their failure to timely, accurately, and consistently input data into the VWNIS for the second year, the Employment Commission should require corrective action to ensure compliance and impose sanctions as deemed necessary in the event of noncompliance by the Local Areas.

The Employment Commission and Local Areas identified employee turnover and system flaws as variables that contribute to these issues. In an effort to resolve these issues, the Employment Commission developed a querying capacity in VWNIS to help pinpoint the source of data error and provide VWNIS

training to Local Areas upon request. However, the querying feature and current training plan has not improved or removed the timeliness or inaccuracy issues. On November 29, 2005, the Employment Commission proposed to the Commission on Unemployment Compensation to replace VWNIS in fiscal year 2007. Until corrective action is in place, the Employment Commission will continue to be noncompliant with internal requirements and increase their risk of misstating their reports.

The Employment Commission should hold the Local Areas accountable for their failure to comply with known policies and procedures in order to ensure that the Employment Commission is able to remain compliant in reporting of accurate performance statistics to the U.S. Department of Labor in accordance with the WIA.

Management Plan for Corrective Action

The VEC will develop an administrative policy on "Data Management," which will address a number of data-related issues, including those cited by the APA. In addition, the policy will identify administrative sanctions, so that the consequences of not meeting policy are clearly understood by all involved and consistently applied. As a part of the process, the VEC may revisit the five workday data entry requirement for reasonableness. Also, WIA Monitors will continue to review files for compliance, issue appropriate findings, and require corrective action. The VEC will also provide training to Local Areas, especially on the use of the querying process as it relates to data management and performance.

Responsible position: WIA Director

Estimated completion date: June 30, 2006

U.S. DEPARTMENT OF EDUCATION

05-16 Revise Student Financial Aid Quality Assurance Procedures

Applicable to: Virginia Polytechnic Institute and State University

Federal program name and CFDA#: Pell Grant Program (84.063), Federal Direct Loan Program (84.268)

Compliance requirement: Special test and provisions **Type of finding:** Reportable condition and noncompliance

Federal regulations, 34 CFR sections 668.54-.57, require institutions participating in the U.S. Department of Education-approved Quality Assurance program to verify certain information on not more than 30 percent of its total number of applications. The institution shall also require applicants to verify any information used to calculate an applicant's Estimated Family Contribution (EFC) that the institution has reason to believe is inaccurate. For the 2004-05 cycles, the University pulled a statistically-valid sample (350) of their aid applicants. For these applicants, the schools requested all documents to verify the required Institutional Student Information Records elements on each student's application.

We found the University's Student Financial Aid Quality Assurance procedures did not fully identify all students' verification criteria. From the initial sample of 350 applicants, the University's Quality Assurance Specialist performed an internal review, which resulted in 18 exceptions out of 51 students. We selected an additional sample of 16 students and found five students (31.25 percent) had either missing or inaccurate documentation. The Student Financial Aid Department corrected the exceptions found during Quality Assurance Specialist's internal review, but did not verify the information of the remaining students

included in the initial quality assessment sample. Inaccurate documentation resulted in miscalculations of the students' EFC and, therefore, there was an incorrect award of financial aid.

As a result of our audit exceptions, the Student Financial Aid Department reviewed and corrected all errors found in the entire quality assurance sample. For those students who experienced an increase in their eligibility, the department disbursed additional awards. For those students who experienced a decrease in their eligibility, the department replaced awards with aid from institutional funds. Accordingly, we will not report the audit exceptions as questioned costs.

We recommend that the Student Financial Aid Department review and revise its policies and procedures for the Quality Assurance program to ensure they receive complete and accurate information from the applications and properly verify this information. We also recommend the Department provide additional training to counselors regarding the quality assurance process.

Management Plan for Corrective Action

Management has reviewed the policies and procedures for the Quality Assurance (QA) program and provided additional training to staff regarding the QA process, emphasizing the need for thoroughness. Policies and procedures are reviewed annually and updated as necessary. A desktop 'how-to' manual is under development to support staff tasked to review documentation for quality assurance. Additionally, management has placed two monitors on select staff desks and installed a new scanner that will improve the quality of the imaged documents. Additional quality control procedures are being implemented for the next aid year, FY 2006, to ensure the Student Financial Aid Department has a complete document, signed where necessary, before it is imaged. The University has implemented a revision to the organizational structure to increase controls through functional specialization, which will narrow the scope of individuals involved with application review, as well as document processing. By having dedicated processors, it is anticipated these actions will greatly reduce errors related to missing signatures, as well as clerical errors.

Responsible position: Director of the Office of Scholarships and Financial Aid

Estimated completion date: March 31, 2006

05-17 Properly Administer Return of Title IV Funds

Applicable to: Blue Ridge Community College

Dabney S. Lancaster Community College J. Sargeant Reynolds Community College

New River Community College

Southside Virginia Community College

Southwest Virginia Community College Thomas Nelson Community College

Virginia Western Community College

Federal program name and CFDA#: Federal Family Education Loans (84.032), Federal Perkins Loan Program - Federal Capital Contributions (84.038), Federal Pell Grant Program (84.063), Federal Direct Student Loans (84.268)

Compliance requirement: Special tests and provisions **Type of finding:** Reportable condition and noncompliance

Blue Ridge, Dabney S. Lancaster, J. Sargeant Reynolds, Southside Virginia, and Southwest Virginia did not return Title IV refund amounts timely. J. Sargeant Reynolds, Southside Virginia, and Southwest Virginia did not notify students promptly of grant overpayments. Dabney S. Lancaster, Thomas Nelson, New River, and Virginia Western did not identify students who unofficially withdrew timely. This resulted in

untimely Title IV refund calculations and returns to the U.S. Department of Education. There are no questioned costs reported because the colleges have returned all identified funds.

The Code of Federal Regulations, 34 CFR Part 668.22(c), requires that colleges have a mechanism in place to identify students who have withdrawn or ceased attendance in order to promptly and properly calculate any return of Title IV funds. Part 668.22(e) sets forth the manner to properly calculate the refund amounts due to Title IV programs. Part 668.22(j) requires that colleges return unearned Title IV funds as soon as possible to the U.S. Department of Education, but no later than 30 days after the college determined the student withdrew. Part 668.22(h) requires that within 30 days of the date that the college determines that the student withdrew, the college must send a notice to the student notifying them of any over-award amounts owed.

Colleges should follow the return of Title IV fund procedures prescribed by the federal government to ensure that they properly identify students who withdraw, calculate refunds, notify students of over-award amounts owed, and return the funds to the U.S. Department of Education promptly.

Management Plan for Corrective Action

Response: <u>Blue Ridge Community College</u>

Action: BRCC acknowledges the finding and has taken steps to ensure that Title IV funds

are returned to the U.S. Department of Education in a timely manner. Recent changes to the Virginia Community College System (VCCS) Student Information System will enable the College to efficiently identify students who have withdrawn from the college, both officially and unofficially. Thus, the calculation of the amounts to be returned and the return of funds to the

appropriate aid program can now be accomplished promptly.

Responsible position: Coordinator of Financial Aid

Estimated completion date: Immediate

Response: <u>Dabney S. Lancaster Community College</u>

Action: Faculty will report students who have stopped attending classes and the date they

last attended at the 60 percent point in the term. Unofficial withdrawals will be caught and processed in a timely manner. Beginning with the Spring 2006 semester, the financial aid officer will process the query to identify students who have withdrawn on a weekly basis. Title IV calculations will be processed and forwarded to the business office within two weeks of identification. In addition, the financial aid officer will train another person in the identification and calculation process. This person will serve as a back up and cross-check for

accuracy.

Responsible position: Coordinator of Financial Aid

Estimated completion date: Spring 2006

Response: J. Sargeant Reynolds Community College

Action: To address the timely processing of Return to Title IV, JSRCC has done the following:

- developed and implemented a Return to Title IV policy during the Spring 2005 term that requires reporting by faculty of students' last date of attendance in those instances of unofficial withdrawals. Within this policy, lines of communication have been established to effectively inform all interested offices of each student's status as it relates to this process; and
- hired a part-time specialist in June 2005, whose primary responsibility is to calculate students' Title IV eligibility based on the last date of attendance documented through JSRCC's official withdrawal or Return to Title IV processes.

The VCCS Office has developed a mechanism that will allow for the automated identification of last date of attendance. The College will utilize this system and update its policy and procedures in order to ensure the effective processing of these cases.

Students will be notified timely of grant overpayments.

Responsible position: Associate Vice President of Student Affairs

Estimated completion date: June 2005

Response: New River Community College

Action: NRCC has developed and implemented a policy that insures compliance with

federal regulations regarding the return of Title IV funds.

Responsible position: Vice President for Instruction and Student Services

Estimated completion date: Fall 2005

Response: Southside Virginia Community College

Action: Withdrawal of Title IV students and refund calculations are done on a weekly

basis at SVCC beginning on the last date to drop with a refund and continuing through the end of the semester. Letters are sent immediately to the student notifying them of amounts owed and an amending disbursement record is sent to Common Origination and Disbursement at the U.S. Department of Education.

Students will be notified timely of grant overpayments.

Responsible position: Director of Financial Aid

Estimated completion date: July 1, 2005

Response: Southwest Virginia Community College

Action: Every two weeks after the last day to enroll the withdrawal report will be run,

refund calculations will be done, and the students will be notified of overpayment

and repayment amounts.

Responsible position: Financial Aid Officer

Estimated completion date: Fall 2005

Response: Thomas Nelson Community College

Action: TNCC has implemented a process that requires faculty members to identify all

students who did not attend at least one class period prior to the Census date. This reporting is documented on faculty generated class rosters which are submitted to the Registration Office shortly after the Census date. Students identified by faculty as never attending prior to Census are dropped from the class by the Registration Office. Faculty members are also required to submit withdraw forms to the Registration Office to administratively withdraw all students who have stopped attending after Census but prior to the last day to withdraw with a grade of W. This withdrawal form includes the last day of attendance, which is then used by the Registration Office to withdraw the student. When a student has been fully withdrawn from all classes, that student will appear on the VCCS Customized Return of Title IV Fund Report (if the student's aid has been disbursed) or the VCCS shared query JT_FA_R2T4 (if the student's aid has not been disbursed). The Financial Aid Office generates both the report and the query on a weekly basis from the Census date to the last day to withdraw with a grade of W, then periodically after that date. A Return of Title IV worksheet is then created within PeopleSoft for each student that appears on

either the report or query.

TNCC will also conduct an end of semester review of all F, U and W grades issued for the Spring 2006 term. The Financial Aid Office will request that the VX_Students_Grades_FUW query be run to determine if students have failed to earn any passing grades. Those students identified from the run will be reviewed by the Financial Aid Office to determine and correct their financial aid status. The query cannot be run until after the semester grades are reviewed and posted. Full- and part-time faculty will be informed of the new process and the quality control feature for F, U and W grades with the last date of attendance.

Responsible positions: Interim Vice President for Student Affairs

Interim Vice President for Academic Affairs

Estimated completion date: Summer 2005 (The end of semester F, U and W grades

review will be conducted at the end of the Spring 2006 term)

Response: <u>Virginia Western Community College</u>

Action: VWCC implemented a new attendance policy in the Spring 2005 and caught up

all pro rata financial aid refunds. Faculty now report last dates of attendance for students receiving all non-passing grades so that the college can determine if

an unofficial withdrawal prior to the 60 percent mark was involved.

Responsible positions: Dean of Student Services and Financial Specialist I

Estimated completion date: Spring 2005

05-18 Disburse Federal Drawdowns Timely

Applicable to: New River Community College

Federal program name and CFDA#: Federal Family Education Loans (84.032), Federal Perkins Loan Program-Federal Capital Contributions (84.038), Federal Pell Grant Program (84.063), Federal Direct Student Loans (84.268)

Compliance requirement: Cash management

Type of finding: Reportable condition and noncompliance

NRCC did not disburse two out of seven federal drawdowns timely, with time lags ranging from six to ten days. Additionally, NRCC does not have policies and procedures to ensure the disbursement of drawdowns in accordance with Student Financial Aid Regulations. There are no questioned costs since NRCC has disbursed the funds and any accrued interested was less than \$10,000.

34 CFR 668.162(b)(3) requires institutions to disburse funds requested as soon as administratively feasible, but no later than three business days following the date the institution received the funds.

NRCC should develop policies and procedures to ensure disbursements of drawdowns within the required three business days. NRCC should also properly define, disseminate, and adhere to these policies and procedures.

Management Plan for Corrective Action

Disbursements from the local federal checking account will occur typically within two business days, but no later than three business days after federal funds are deposited into this account. The policy of NRCC's Business Office is to comply with the requirements of the federal "Blue Book" and 34 CFR 668.162 (b) (3).

Responsible positions: Business Manager

Associate Vice President for Finance and Technology

Estimated completion date: April 1, 2005

U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES

05-19 Implement System-wide Strategy for Utilization Units

Applicable to: Department of Medical Assistance Services

Federal program name and CFDA#: Medicaid (93.778)

Compliance requirement: Activities Allowed/Allowable Costs/ Matching, level of effort, earmarking, and

special tests and provisions

Type of finding: Reportable condition

The Department of Medical Assistance Services (Department) uses six Utilization Units (Units) to safeguard against unnecessary utilization of the Medicaid program, with the Units organized into two separate divisions: Program Integrity and Long-Term Care. Each of the Units (Long-term Care, Facility and Homebased, Waiver Services, Behavioral Health and Developmental Disabilities, Provider Review, and Recipient Audit) has their own area of responsibility within the Medicaid Program. Additionally, the Units collectively have the responsibility of identifying suspected fraud cases across the Medicaid Program. If one or more of the Units within the two divisions does not work as intended, it creates a gap within the Medicaid program where unnecessary utilization and/or fraud can occur and go undetected. The Units also ensure that the other controls surrounding the Medicaid program are working as intended to prevent improper payments.

During the audit, we reviewed how the Units prepare their annual work schedule, allocate resources for conducting and performing reviews, select providers for review, develop review plans, and prepare workpaper documentation supporting the performance of provider reviews. We noted control weaknesses among the Units. Specifically, we found that the Units did not have sufficient resources to complete their plans due to loss of employees and changing priorities. Additionally, some of the review plans and workpaper documentation did not contain sufficient information to determine what work the Units performed.

The Department has also had concerns about the Units' operations and meeting of their responsibilities. Management provided us with a plan to address these issues through a combination of Unit reorganization and selective outsourcing of aspects of the work required to support the identification of irregularities and for the maintenance of internal controls.

We agree with the Department's plan to address this matter and plan to monitor its implementation. The Department should also consider establishing measurable performance expectations by which it can evaluate the effectiveness of the Units, individually and as a whole. Additionally, where the Department has provider types in which it does not review the population regularly, the Department should consider applying a risk assessment methodology and concurrent testing procedures to detect and monitor these providers and recipients groups.

Management Plan for Corrective Action

The Department is in concurrence that improvements need to be made in the coordination of activities. This has been partially addressed by the Internal Audit Charter, which coordinates activities with the Department's management team in ensuring that internal controls are in place and that appropriate risk assessments, plans, and processes are assessed and evaluated. As part of the process, Internal Audit is working with both Program Integrity and Long-Term Care Divisions in assessing their internal control processes. In terms of Program Integrity the annual plan for 2006 is being developed, as well as a reorganization of staff and activities, which include outsourcing some functions to third party auditing vendors. The Department was selected as one of the first states for Payment Error Rate Measurement

(PERM) project implementation, which will aid in the identification of claims payment errors and their correction. The goal is to have major initiatives in place by the second quarter of 2006 as part of a two-year plan to strengthen the review process. The implementation of these activities will be tracked and documented and the Department is pleased that the APA has agreed to our two year plan of action.

Since the APA audit in November 2005, the Program Integrity Division has taken the following steps in the implementation of its two-year plan. The Division has:

- contracted with a national accounting and audit firm for evaluation and training service:
- developed an annual 2006 audit plan in conjunction with the auditing firm and the Department's Internal Audit Division based on a ten-point risk assessment and on assessed claim information;
- released a procurement for a contractor in January 2006, who will begin auditing ancillary service (e.g. pharmacy, DME, laboratories) in May 2006;
- retrained internal staff to improve database utilization and auditing skills;
- worked with the Managed Care Organization (MCO) and other contractors on refining their audit plans and coordinating findings with DMAS;
- continued to meet CMS PERM deadlines and objectives; and
- moved to hire a full-time data mining and analyst position to support the Division.

Responsible position: Louis Elie

Estimated completion date: November 1, 2008

05-20 Failure to Refund Federal Share of Medicaid Overpayments to Providers

Applicable to: Department of Medical Assistance Services

Federal program name and CFDA#: Medicaid (93.778)

Compliance requirement: Cash management

Type of finding: Reportable condition and noncompliance

Federal regulations require states to refund the federal share of Medicaid overpayments within 60 days after the date of discovery whether or not the state has recovered the payment. Bankruptcy or other matters that make the overpayment uncollectible remove the requirement to pay the federal government. To comply with federal regulations and respond to findings in the federal Office of the Inspector General audit on Medicaid overpayments in 2004, the Department revised its internal policies and procedures to require divisions to report overpayments to the Fiscal Division within two days after mailing the overpayment notice.

In our testing of the Units within the Program Integrity and Long-Term Care Divisions, we found four of the six cases involving overpayments not communicated to the Fiscal Division. This lack of communication between the divisions could cause delays in refunding the federal government.

We recommend that the Department communicate this federal requirement and the revised internal polices and procedures to all applicable divisions and ensure that appropriate oversights be initiated to ensure compliance.

Management Plan for Corrective Action

The Department concurs with this finding and has addressed corrective action through staff education and workflow modification and coordination between the Units to ensure that this weakness is addressed. The Department will perform quality control checks in both the Program Integrity and Long-Term Care Divisions to ensure continuing compliance.

Responsible position: Terry Smith

Estimated completion date: April 1, 2006

05-21 Strengthen Case File Documentation

Applicable to: Department of Medical Assistance Services

Federal program name and CFDA#: Medicaid (93.778) Compliance requirement: Special tests and provisions Type of finding: Reportable condition and noncompliance

As reported last year, the Department's provider manual states that Services Facilitation (SF) providers must make in-home visits to recipients to observe, evaluate, and document the adequacy and appropriateness of the medical services provided to their client. Three of the seven cases reviewed for SF under the Elderly and Disabled with Consumer Direction (EDCD) Waiver did not have evidence supporting determination of adequacy and appropriateness of the medical services provided.

During fiscal 2005, the Department updated its provider manual and offered documentation training to providers that offer SF under the EDCD Waiver. However, because of the timing of these corrective actions and the noted exceptions, we are unable to determine the adequacy of the Department's corrective action plan related to last year's finding and will follow up next year.

Management Plan for Corrective Action

Because of the timing of DMAS's corrective action, the APA was not able to determine during their review the adequacy of the Department's corrective action plan for an APA-related finding of the prior year; hence, this year's finding is not a repeat finding. During 2004 - 2005, the Department strengthened case file documentation according to the APA's original recommendation and:

- the Division has undergone reorganization. The reorganization focuses staff on the two primary tasks of the unit: prior authorization and quality management reviews;
- all division staff employee workplans have been revised to include measurable objectives;
- measurable expectations have been established for the number of recipients and providers that each analyst will be expected to review;
- overpayment has been corrected with a new checks and balance process;
- 485 recipient records have been reviewed from the service facilitation provider who was a subject of the case file documentation; and
- work has begun on developing the key quality indicators.

The Long Term Care Division is committed to insuring quality care, as well as the health and safety of all recipients.

Responsible position: Terry Smith

Estimated completion date: April 1, 2006

05-22 Establish Control Mechanisms for Foster Care and Adoption Payments

Applicable to: Department of Social Services

Federal program name and CFDA #: Foster Care (93.658)

Compliance requirement: Matching, level of effort, earmarking, period of availability of federal funds, and reporting

Type of finding: Reportable condition

The federal government provided additional funding for state social services departments to develop and implement a comprehensive automated system for social service workers to manage foster care and adoption assistance cases, referred to as "SACWIS." Currently, the Department uses the On-line Automated Services Information System (OASIS) as a case management system for foster care, adoption assistance, and child protective services cases. OASIS is not currently SACWIS-compliant; however, the Department is working on implementing various eligibility, interface, and financial OASIS components in order to make OASIS a SACWIS-compliant system.

The Department does not currently have a control mechanism to verify that only individuals determined eligible and included in OASIS are receiving foster care and adoption payments. In addition, the Department cannot verify that the actual payment amount is equal to the monthly amount entered into OASIS. The monthly payment amount field is not even a required field for OASIS.

By not requiring social workers to enter, update, and reconcile OASIS information to the payment system, local social service offices may be making over or under payments to individuals or making payments to individuals who are not eligible to receive assistance. Local social service offices would then receive reimbursement from the Department for these improper payments. In addition, the Department may be reporting incorrect monthly payment amounts on their federal Adoption and Foster Care Analysis and Reporting System report, since the information submitted comes from OASIS and not from the foster care and adoption payment systems.

The Department should establish control mechanisms over their foster care and adoption payments. The Department should make the monthly payment amount in OASIS a required field and communicate the importance of updating this field to the local social service employees. In addition, the Department should reconcile the amount in OASIS to the foster care and adoption amounts actually paid to individuals.

Management Plan for Corrective Action

In the short term, each LDSS will be required to certify semi-annually that foster care and adoption payments submitted to the Department agree with the information recorded in OASIS. These certifications will be due in June 2006 (for payments made in May 2006), in December 2006 (for payments made in November 2006), and in June 2007 (for payments made in May 2007). The Division of Family Services will follow-up on untimely submissions. By December 31, 2007, the Department will develop a financial interface between LDSS financial systems and OASIS. This interface will allow the name of the foster care or

adoption payment recipient and the amount of the payment to be recorded at the time the check is generated. This information will then be electronically submitted to the Department and placed in the correct OASIS data fields.

Responsible party: Vickie Johnson-Scott, Director of Service Programs

Estimated completion date: June 2006

05-23 Properly Report TANF Unliquidated Obligations and Basic Assistance Amounts

Applicable to: Department of Social Services

Federal program name and CFDA #: TANF (93.558)

Compliance requirement: Period of availability of Federal funds

Type of finding: Reportable condition and noncompliance

Federal regulations require the Department to report the TANF unliquidated obligation amount at fiscal year-end and expend the remaining TANF unobligated balance on basic assistance during the following fiscal years. The Department does not currently have a method to determine the amount reported as TANF unliquidated obligations on the TANF financial report. Instead, the Department reported the unexpended award amount as the obligated amount, which over-reported the federal unliquidated obligation amount by more than \$10 million. Further, the Department cannot provide documentation showing how they spent \$815,750 of the reported unliquidated obligation amount during the following fiscal year. As a result, we could not determine whether the Department complied with federal period of availability regulations and therefore, we questioned costs totaling \$815,750.

In addition, we found that the Department does not have adequate grant reporting procedures to ensure that grant reports are consistently prepared and sufficiently supported. Due to the lack of established policies and procedures, the Department under-reported TANF basic assistance expenses by over \$2 million and made a number of untimely adjustments to account balances.

By not accurately reporting and expending federal TANF amounts, the Department is not complying with federal requirements and may face federal financial penalties. The Department should establish policies and procedures, as well as establish a method for determining the amount of funds obligated, but not yet expended at fiscal year-end. The Department should properly report this amount on the TANF financial report and use the remaining unobligated amount on basic assistance during the following fiscal years.

Management Plan for Corrective Action

The Department agrees that unliquidated obligations were overstated and basic assistance was understated on the September 30, 2005 TANF report and will correct these errors through adjustments on the March 31, 2006 report. The adjustments will include the overstatement of \$10 million, the understatement of \$2 million, and the misclassified \$815,750 mentioned by the auditor. In the future, federal fund balances will only be reported as unliquidated obligations when a contract exists that obligates federal funds.

The Department does not agree that \$815,750 should be categorized as questioned costs. The \$815,750 was part of the unliquidated obligation reported in September 2005 and, as such, has not been spent. Per TANF regulations, TANF funds carried over from one year to the next can be spent for TANF basic assistance in the subsequent year. Consequently, the Department will use the \$815,750 for basic assistance by September 30, 2006.

The Department has recently hired a new grants reporting manager, who is in the process of reviewing and enhancing the policies and procedures for TANF report preparation. New TANF reporting procedures will be in place by March 31, 2006, and new reporting procedures for other federal grants will be implemented by June 30, 2006.

Responsible party: J.R. Simpson, Chief Financial Officer

Estimated completion date: June 2006

05-24 Improve Documentation of Certain Temporary Assistance to Needy Families (TANF)

Applicable to: Department of Social Services

Federal program name and CFDA #: TANF (93.558)

Compliance requirement: Eligibility and special tests and provisions

Type of finding: Reportable condition and noncompliance

Federal regulations require the Department to reduce or eliminate a recipient's benefits if the recipient fails to cooperate with the Division of Child Support Enforcement Agency (DCSE). In two out of ten TANF cases tested, we found no documentation of benefit reductions when the custodial parent failed to cooperate with DCSE. In addition, for five of ten selected cases, the case file did not contain adequate documentation to show that the case worker followed Department policies and properly reduced benefits or there was an untimely delay between DCSE referral of the case and appropriate action taken by the caseworker.

Federal regulations require states to perform a systems inquiry to evaluate the client's income and benefits received from other programs when determining TANF eligibility. In three of ten cases selected for review, the Department did not maintain adequate documentation to support that a caseworker performed a systems inquiry.

Federal regulations also state that the Department may not reduce or terminate benefits if the recipient refuses to work because of a demonstrated inability to obtain necessary childcare for a child under the age of six. The Department's TANF policies require that when a client does not comply with Virginia Initiative for Employment not Welfare requirements, the caseworker will send an "advanced notice of proposed action" to the client and retain it in the case file to document that the eligibility worker has considered good cause. In two out of ten TANF cases selected, the case file did not contain this documentation to show that the eligibility worker took good cause (unavailable childcare) into consideration before suspending a recipient's TANF benefits for refusing to work.

In addition, we found one case where benefit reductions should have occurred, but the client received full benefits for an additional four months. In two other cases reviewed, the clients' benefits were suspended, but the case file did not contain any documentation supporting the suspension of benefits.

By not complying with federal regulations or providing adequate documentation of compliance, the Department may face federal financial penalties. The Department should ensure that TANF case files contain adequate supporting documentation to show compliance with federal regulations.

Management Plan for Corrective Action

In July 2005, the Automated Program to Enforce Child Support System began notifying eligibility staff of a client's failure to cooperate. All of the DCSE noncooperation errors cited by the auditor occurred prior to implementation of this feature. To address the remaining

issues, the Department will provide training to local eligibility staff and enhance monitoring procedures to ensure compliance by local departments of social services by July 2006.

Responsible party: S. Duke Storen, Director of Benefit Programs

Estimated completion date: July 2006

U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES and U.S. DEPARTMENT OF AGRICULTURE

05-25 Update Client Information

Applicable to: Department of Social Services

Federal program name and CFDA #: TANF (93.558), Food Stamps (10.551/10.561), Medicaid (93.778)

Compliance requirement: Eligibility

Type of finding: Reportable condition and noncompliance

We found several instances where the Department and local social service offices did not document a client's social security number (SSN) at their recertification period as required by Department policy and federal regulations. We found clients without social security numbers listed in the system who have received food stamp, TANF, and Medicaid benefits for over a year.

If a client does not have a SSN when initially applying for benefits, the Department must require the client to prove that he or she has applied for one. At the case's recertification date, the eligibility worker should obtain the client's newly received SSN and update the Application Benefit Delivery Automation Project (ADAPT) system with this information.

By not obtaining the client's SSN, the Department does not have adequate controls over benefit distribution and clients may receive benefits under multiple cases or ineligible individuals may receive benefits. In addition, by not complying with federal regulations or providing adequate documentation of compliance, the Department may face federal financial penalties.

The Department should reemphasize the importance of obtaining a client's SSN. In addition, the Department should consider adding a requirement in the ADAPT system that will not allow a recipient to receive benefits for over a year unless SSNs are entered in the system.

Management Plan for Corrective Action

The Department concurs that there are cases where clients' social security numbers were not obtained and/or recorded. To remedy this situation, new edits and alerts will be incorporated into the ADAPT system by July 1, 2006. These edits and alerts will alert workers of unrecorded SSNs and prevent eligibility when SSNs are not obtained within 90 days.

In the interim, active cases without a social security number will be identified through a monthly report, the results of which will be communicated to applicable workers. The procedures for clearing the identified exceptions and the requirement for obtaining SSNs before the 90th day of case activation will be communicated to local social services agencies,

via Broadcast, by January 2006. This Broadcast will also remind workers that SSNs should be obtained at recertification.

Responsible party: S. Duke Storen, Director of Benefit Programs

Estimated completion date: January 2006

AUDITOR'S COMMENTS ON RESOLUTION OF PRIOR YEAR AUDIT FINDINGS

COMMONWEALTH OF VIRGINIA

Comments on Resolution of Prior Year Audit Findings For the Year Ended June 30, 2005

		Finding		CFDA	State	Questioned	Current
Year	Number	Number	Title of Finding	Number	Agency	Costs	Status
_			FINANCIAL STATEMENT FIN	DINGS			
<u>Depar</u> 2004	<u>tment c</u> 9		portation Improve Capital Asset Management and Reporting	N/A	VDOT	-	Corrective action implemented
2003	9	03-01				-	See Audit Control #04-01
			FINANCIAL REPORTING FIN	DINGS			
<u>Depar</u>	tment o	of Accou	<u>ints</u>				
2003	15		Improve Controls over Financial Reporting Process	N/A	DOA	-	Corrective action is ongoing
			nd Public Transportation				~
2004	13	04-02	Strengthen Internal Controls in the Budgeting and Accounting Support Functions	N/A	DRPT	-	Corrective action implemented
Depar	tment o	of Social	<u>Services</u>				
2004	14	04-03	Improve Voucher Documentation and Follow Department Policies and Procedures	N/A	DSS	-	Corrective action implemented
Depar	tment o	of Trans	<u>portation</u>				
2003	17	03-07	Properly Record and Update Contracts in the Financial Management System	N/A	VDOT	-	Corrective action implemented
2002	14	02-04					See Audit Control #03-07
2003	18	03-08	Properly Track and Record Leases	N/A	VDOT	-	Corrective action implemented
2002	13	02-03					See Audit Control #03-08
Depar	tment o	of Treas	urv				
2003	19		Improve Financial Reporting	N/A	TD	-	Corrective action is ongoing
			DATA PROCESSING CONTR	OLS			
			Access Controls				
Depar	tment o	of Healtl	1				
2004	16		Create Policy Regarding Separated Employee Access to Critical Systems	N/A	VDH	-	Corrective action implemented
<u>Depa</u> r	tment o	of Social	Services				
2004	18		Properly Manage and Maintain Access to Information Systems	N/A	DSS	-	Corrective action implemented
Virgin	nia Reti	rement S	System				
2004	15		Remove Unnecessary RIMS User Access Timely	N/A	VRS	-	Corrective action implemented

COMMONWEALTH OF VIRGINIA

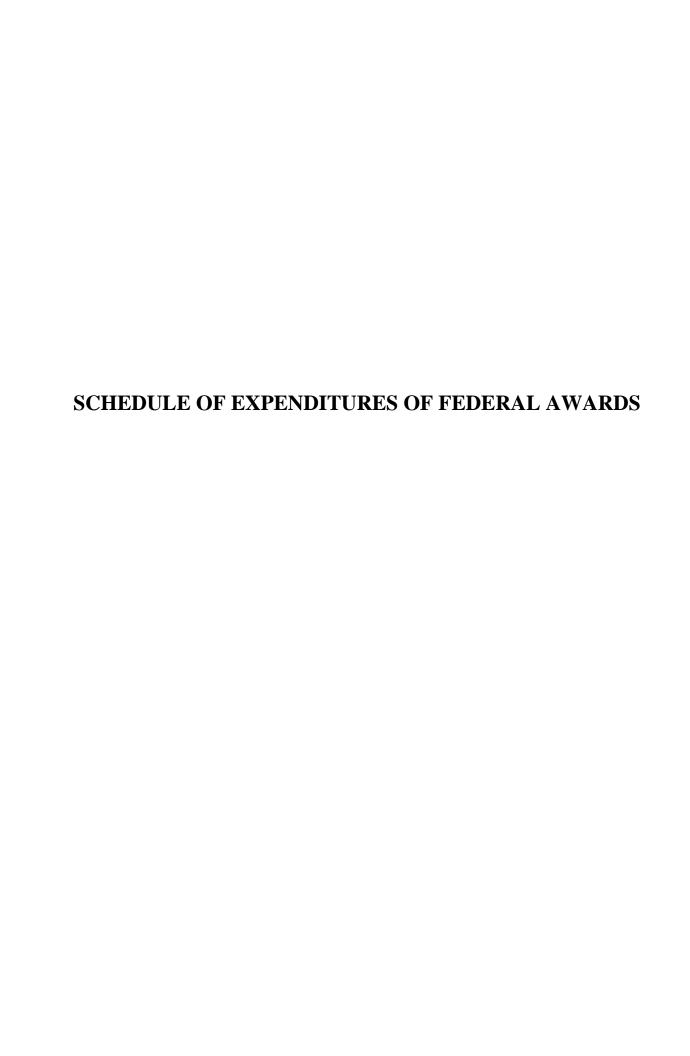
Comments on Resolution of Prior Year Audit Findings For the Year Ended June 30, 2005

		Finding Number	Title of Finding	CFDA Number	State Agency	Questioned Costs	Current Status
1007	110000	1,10007	Information Systems Policies and Pr		11801107		Steeling
Depar	tment o	of Health		oceuures			
2004	22		Update COOP Plan	N/A	VDH	-	Corrective action implemented
Depar	tment o	of Motor	Vehicles				
2003	27	03-12	Assess Needs and Develop Policies and Procedures over the Fuel Tax Program	N/A	DMV	-	Corrective action implemented
2002	24	02-13					See Audit Control #03-12
Depar	tment o	of Tranp	ortation				
2004	21		Ensure Compliance with COV ITRM Standard SEC 2001-01.1	N/A	VDOT	-	Corrective action implemented
2004	22	04-09	Improve Policies and Procedures for Security Controls on the PeopleSoft/FMSII and UNIX systems	N/A	VDOT	-	Corrective action implemented
<u>Virgir</u> 2004	23		Technologies Agency (formerly Department of Information Improve and Implement Security Standards for Client Agencies	N/A	o <u>gy)</u> VITA	-	Partially resolved
			Information System Developmo	ont.			
Depar	tment o	of Social	Services				
2004	26		Properly Plan Systems Development Projects	N/A	DSS	-	Not resolved
			FEDERAL AWARDS FINDINGS AND QUE	STIONEI	COSTS		
			Special Tests and Provisions				
U.S. D) Departm	ent of E	<u>ducation</u>				
2004	28	04-13	Properly Administer Return of Title IV Funds	Financial Aid Cluster	VCCS: DCC, LFCC, RCC, TCC	-	Corrective action implemented
2003	39	03-18			VCCS: CVCC,M ECC,NV CC,PDC CC		See Audit Control #04-13
2002	44	02-25			VCCS: DSLCC, NRCC, SSVCC		See Audit Control #03-18
			Allowable Costs/Cost Principl	es			
U.S. D) Departm	ent of H	ealth and Human Services				
2004	31	04-14	Ensure Timely Credit to Medicaid Program	Medicaid Cluster	DMAS	-	Corrective action implemented

COMMONWEALTH OF VIRGINIA

Comments on Resolution of Prior Year Audit Findings For the Year Ended June 30, 2005

		Finding Number	Title of Finding	CFDA Number	State Agency	Questioned Costs	Current Status
ue D		4 - C T	Activities Allowed or UnallowedPr	inciples			
2004	32		Strengthen Case File Documentation	Medicaid Cluster	DMAS	-	Not resolved
			Special Tests and Provision	S			
U.S. D	epartm	ent of H	Iealth and Human Services				
2004	33	04-16	Improve Documentation of Certain Temporary Assistance to Needy Families	93.558	DSS	-	Not resolved
			Subrecipient Monitoring				
U.S. D	epartm	ent of T	<u>ransportation</u>				
2003	35	03-16	Perform Subrecipient monitoring of Localities	Highway Planning and Con- struction Cluster	VDOT	-	Corrective action implemented
2002	33	02-19		Highway Planning and Con- struction Cluster			See Audit Control #03-16





Commonwealth of Hirginia

Walter J. Kucharski, Auditor

Auditor of Public Accounts P.O. Box 1295 Richmond, Virginia 23218

INDEPENDENT AUDITOR'S REPORT ON THE

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

We have audited the basic financial statements of the Commonwealth of Virginia as of and for the year ended June 30, 2005, and have issued our report thereon dated December 14, 2005. These financial statements are the responsibility of the Commonwealth's management. Our responsibility is to express an opinion on these financial statements based on our audit. We did not audit federal assistance programs for the agencies and component units discussed in Note 1 of the "Notes to the Schedule of Expenditures of Federal Awards."

We conducted our audit in accordance with auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States; and Office of Management and Budget (OMB) Circular A-133, Audits of States, Local Governments, and Non-Profit Organizations. Those standards and OMB Circular A-133 require that we plan and perform the audit to obtain reasonable assurance about whether the basic financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the basic financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis for our opinion.

Our audit was conducted for the purpose of forming opinions on the financial statements that collectively comprise the Commonwealth of Virginia's basic financial statements. The accompanying "Schedule of Expenditures of Federal Awards" is presented for purposes of additional analysis, as required by OMB Circular A-133, <u>Audits of States, Local Governments, and Non-Profit Organizations</u>, and is not a required part of the basic financial statements. Such information has been subjected to the auditing procedures applied in the audit of the basic financial statements and, in our opinion, is fairly stated, in all material respects, in relation to the basic financial statements taken as a whole.

This report is intended solely for the information and use of the Governor and General Assembly of Virginia, management, federal awarding agencies, and pass-through entities, and is not intended to be and should not be used by anyone other than these specified parties. However, this report is a matter of public record and its distribution is not limited.

AUDITOR OF PUBLIC ACCOUNTS December 14, 2005

Federal	CFDA		_	Pass Through
Department/Program	Number	Direct	Indirect	Entity Name (Indirect Only)
S. DEPARTMENT OF AGRICULTURE				
ant and Animal Disease, Pest Control, and Animal Care	10.025 \$	657,090	\$ 1,070	University of Florida
arketing Agreements and Orders	10.155	27,326		•
deral-State Marketing Improvement Program	10.156	20,313		
arket Protection and Promotion	10.163	28,427		
rants for Agricultural Research, Special Research Grants	10.200	6,831	1,685	University of Georgia
ants for Agricultural Research, Special Research Grants	10.200		2,676	Cornell University
rants for Agricultural Research, Special Research Grants	10.200		12,884	University of Georgia
od and Agricultural Sciences National Needs	10.210	76.052		
Graduate Fellowship Grants	10.210	76,953	25 (00	Mantana Ctata Hairranita
gher Education Challenge Grants	10.217 10.217	78,114	25,609 2,119	Montana State University
gher Education Challenge Grants gher Education Multicultural Scholars Program	10.217	38,750	2,119	Colorado State University
and for Rural America_Research, Education, and Extension Activities	10.224	36,730	3,065	University of Georgia
condary and Two-Year Postsecondary Agriculture	10.224		3,003	Oniversity of deorgia
ducation Challenge Grants	10.226	16,942		
gricultural and Rural Economic Research	10.250	-,-		
regrated Programs	10.303		13,591	North Carolina State University
tegrated Programs	10.303		94,284	University of Maryland
omeland Security_Agricultural	10.304		21,208	University of Florida
ate Mediation Grants				
Outreach and Assistance for Socially Disadvantaged	10.435	20,269		
rmers and Ranchers	10.443	177,245		
op Insurance	10.450	172,068		
poperative Agreements with States for Intrastate				
Meat and Poultry Inspection	10.475	1,339,801		
poperative Extension Service	10.500	9,388,089	13,072	National 4-H Council
poperative Extension Service	10.500		36	Texas A&M University
poperative Extension Service	10.500		55,598	Auburn University
poperative Extension Service poperative Extension Service	10.500 10.500		13,601 9,342	University of Wyoming University of Georgia
operative Extension Service	10.500		3,732	University of Georgia University of Wisconsin Madison
ood Donation	10.550	692,475	3,732	Chiversity of wisconsin Madison
pecial Supplemental Nutrition Program for	10.550	0,2,473		
Women, Infants, and Children	10.557	77,335,465		
nild and Adult Care Food Program	10.558	23,674		
ate Administrative Expenses for Child Nutrition	10.560	1,361,026		
IC Farmers' Market Nutrition Program (FMNP)	10.572	265,943		
nior Farmers Market Nutrition Program	10.576	406,440		
prestry Research	10.652	15,260		
poperative Forestry Assistance	10.664	6,662,967		
ral Development, Forestry, and Communities	10.672	98,207		
ban and Community Forestry Program	10.675		196	American Forests
echnical Assistance and Training Grants	10.761	6,065	38,416	New River Valley Development Corporation
ural Business Enterprise Grants	10.769	96,329		
npowerment Zones Program	10.772	35	<u></u> .	
ral Business Opportunity Grants	10.773	60,129	71	New River Valley Economic Development Alliance
tional Sheep Industry Improvement Center	10.774	1,231		
stance Learning and Telemedicine Loans and Grants	10.855	26,771		
esource Conservation and Development	10.901	25,478		
il and Water Conservation	10.902	76,891		
vironmental Quality Incentives Program	10.912	101,148		
ildlife Habitat Incentive Program	10.914	107,938		
echnical Agricultural Assistance	10.960	54,038		
ternational Training_Foreign Participant	10.962	5,167		
her Assistance: Other	10.000	378,823	2,311	University of Tennessee
	10.000	99,849,718		oministry of Tollicosee
Total Excluding Clusters Identified Below	_	77,047,/18	314,566	
ood Stamps Cluster:				
Food Stamps	10.551	483,820,206		
tate Administrative Matching Grants for Food Stamp Program	10.561	73,208,567		
Total Food Stamp Cluster		557 029 772		
Total Food Stamp Cluster	_	557,028,773		

Agricultural Research, Basic and Applied Research 10.001 99 (North Carolina State University) 4 (North Carolina State	Federal Department/Program	CFDA Number	Direct	Indirect	Pass Through Entity Name (Indirect Only)
School Breakfust Program 10.555 31,849,1988 Special William 10.556 152,097,289 Special William 10.556 185,348 Special William 10.556 185,348 Special William 10.556 185,348 Special William 10.556 187,298,341 Special William 10.556 Spe					
National School Lunch Program 10.555 12.907.289 Spread Milk Program for Children 10.556 8.83.48 Summer Food Service Program for Children 10.556 8.83.48 Summer Food Service Program for Children 10.556 8.78.283.71 Substitute 10.568 780.249 Substitute 10.569 Substitute 10.		10.553	34 840 868		
Special Milk Program for Children 10.556 85,348 Summer Frood Service Program for Children 10.559 20,482 Summer Frood Service Program (Administrative Costs) 10.569 780,249 Summer Frood Service Program (Administrative Costs) 10.569 780,249 Summer Frood Service Program (Frood Commodities) 10.569 6,503,199 Summer Frood Service Program (Frood Commodities) 10.569 6,503,199 Summer Frood Service Program (Frood Commodities) 10.569 6,503,199 Summer Frood Service Program (Frood Commodities) 10.560 6,503,199 Summer Frood Service Program (Frood Commodities) 10.560 6,503,199 Summer Frood Service Program (Frood Commodities) 10.560 1,220,342 Summer Frood Service Program (Frood Service Program (9				
Total Crief Nutrition Cluster	=				
Total Child Nutrition Cluster					
Emergency Food Assistance Plogram (Administrative Costs) 10.568 780,249	Summer Food Service Frogram for Children	10.557	204,620		
Emergency Food Assistance Program (Food Commodites) 10.568 730,249	Total Child Nutrition Cluster		187,228,331		
Total Emergency Food Assistance Program (Food Commodities)	• •				
Total Emergency Food Assistance Cluster					
Chooks and Roads Cluster 1,220,342	Emergency Food Assistance Program (Food Commodities)	10.569	6,503,199		
Total Schools and Roads Cluster	Total Emergency Food Assistance Cluster		7,283,448		
Total Schools and Roads Cluster	chools and Roads Cluster:				
Separath and Development Cluster: Agricultural Research_Basic and Applied Research 10.001 1.812,718 12.294 University of Idaho Agricultural Research_Basic and Applied Research 10.001 1.812,718 12.294 University of Idaho Agricultural Research_Basic and Applied Research 10.001 1.380 University of Florida Agricultural Research_Basic and Applied Research 10.001 1.380 University of Florida University Agricultural Research_Basic and Applied Research 10.001 18.443 Ohio State University Agricultural Research_Basic and Applied Research 10.002 76.205 156 Louisiana State University Agricultural Research_Basic and Applied Research 10.002 76.205 156 Louisiana State University Agricultural Research_Basic and Applied Research 10.002 76.205 156 Louisiana State University Agricultural Research_Special Research Grants 10.156 5.000 Inspection Grading and Standardization 10.162 (21.362) Grants for Agricultural Research, Special Research Grants 10.200 1.543.356 9.103 University of Maine 10.200 1.543.356 9.103 University Officians for Agricultural Research, Special Research Grants 10.200 1.543.356 9.103 University Officians for Agricultural Research, Special Research Grants 10.200 1.543.356 9.103 University Officians for Agricultural Research, Special Research Grants 10.200 1.543.300	Schools and Roads_Grants to States	10.665	1,220,342		
Agricultural Research, Basic and Applied Research 10,001	Total Schools and Roads Cluster		1,220,342		
Agricultural Research, Basic and Applied Research 10,001	to coords and David amount Charten				
Agricultural Research, Basic and Applied Research 10,001 1,386 20,44 1,25 20,44 1,25 20,44 1,25 20,44 1,25 20,44 20,45 20,	•	10.001	1,812,718	12.294	University of Idaho
Agricultural Research, Basic and Applied Research 10,001 1,386 University of Florida 10,001 1,384 University of Florida 10,001 1,384 University			,- ,		Catalyst Communications Technologies
Agricultural Research, Basic and Applied Research 10.001 18,843 Ohio State University Plant and Animal Disease, Pest Control, and Animal Care 10.025 76,205 156 Louisaina State University Agricultural Center					_
Agricultural Research, Basic and Applied Research 10.001 18,843 Ohio State University Agricultural Center 10.025 76,205 156 Louisiana State University Agricultural Center 10.025 76,205 156 Louisiana State University Agricultural Center 10.025 10.02					
Plant and Animal Disease, Pest Control, and Animal Care 10.025 76,205 156 Louisiana State University Agricultural Center				18,843	
Wildlife Services 10.028	= =====================================	10.025	76,205		Louisiana State University
Federal-State Marketing Improvement Program 10.156 5.000	Wildlife Services	10.028	44,415		rigireatura contor
Inspection Grading and Sandardization					
Grants for Agricultural Research, Special Research Grants 10.200 1.543,356 9,103 University of Maine Crants for Agricultural Research Grants 10.200 57,898 Comelle University Grants for Agricultural Research, Special Research Grants 10.200 57,898 Comelle University Grants for Agricultural Research, Special Research Grants 10.200 11,143 Joseph W. Jones Ecological Research Grants 10.200 11,143 North Carolina State University Grants for Agricultural Research, Special Research Grants 10.200 11,143 North Carolina State University Grants for Agricultural Research, Special Research Grants 10.200 74,138 Sustainable Agriculture Research Grants 74,138 Sustainable Agriculture Research Grants 74,138 Sustainable Agriculture Research Grants 10.200 16,520 Sustainable Agriculture Research Grants 10.200 16,520 University of Georgia Grants for Agricultural Research, Special Research Grants 10.200 16,520 University of Georgia Grants for Agricultural Research, Special Research Grants 10.200 16,520 University of Georgia Grants for Agricultural Research, Special Research Grants 10.200 16,364 Payments to Agricultural Research, Special Research Grants 10.200 16,364 Payments to Agricultural Research Competitive Research Grants 10.206 18,364 Payments of Agricultural Research Competitive Research Grants 10.206 18,364 Payments of Agricultural Research Competitive Research Grants 10.206 18,364 Payments of Agricultural Research Competitive Research Grants 10.206 18,364 Payments of Agricultural Research Competitive Research Grants 10.206 18,364 Payments of Agricultural Research Competitive Research Grants 10.206 18,364 Payments of Agricultural Research Competitive Research Grants 10.206 18,364 Payments of Agricultural Research Competitive Research Grants 10.206 18,364 Payments of Agricultural Research Grants 10.206 Payments of					
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Grants for Agricultural Research, Special Research Grants Grants for Agricultural Research Grants Grants Grants for Agricultural Research Grants Grants Grants for Agricultural Research, Competitive Research Grants Grants for Agricultural Research, Grants Grants for Agricultural Research, Grants Grants for Agricultural Research, Grants Grants for Agricultural Research of Grants Grants for Agricultural Research Grants Grants for Agricultural Research Grants Grants for Agricultural Research of Grants Grants for Agricultural Research Grants for Agricultural Research Grants for Agricultural Research Grants for Agricultur	Grants for Agricultural Research, Special Research Grants	10.200		57,898	Cornell University
Grants for Agricultural Research, Special Research Grants Group Googrative Forestry Research Locoperative Research Locope	Grants for Agricultural Research, Special Research Grants	10.200		(230)	Joseph W. Jones Ecological Research
Grants for Agricultural Research, Special Research Grants 10.200 26,926 University of Georgia Grants for Agricultural Research, Special Research Grants 10.200 20,919 University of Florida University of South Florida Salada,	Grants for Agricultural Research, Special Research Grants	10.200		11,143	North Carolina State University
Grants for Agricultural Research, Competitive Research Grants 10.200 26,926 Grants for Agricultural Research, Special Research Grants 10.200 26,926 Grants for Agricultural Research, Special Research Grants 10.200 20,519 University of Georgia Cooperative Forestry Research 10.202 20,519 University of Florida 10.202 20,519 University of Florida 10.202 20,519 University of Florida 10.203 20,519 University of Florida 10.204 20,519 University of Florida 10.205 20,530,819 Grants for Agricultural Research_Competitive Research Grants 10.206 20,518 20,519 20,519 20,510 20,5	Grants for Agricultural Research, Special Research Grants	10.200		36,024	Oregon State University
Grants for Agricultural Research, Special Research Grants 10.200 20,519 20,	Grants for Agricultural Research, Special Research Grants	10.200		74,138	Sustainable Agriculture Research and Education
Grants for Agricultural Research, Special Research Grants Cooperative Forestry Research Payments to Agricultural Experiment Stations Under the Hatch Act Payments to 1890 Land-Grant Colleges and Tuskegee University Grants for Agricultural Research_Competitive Research Grants 10.206 Grants for Agricultural Research_Competitive Research Grants 10.206 Grants for Agricultural Research_Competitive Research Grants 10.206 Grants for Agricultural Research_Competitive Research Grants 10.207 51,126 Sustainable Agriculture Research 10.215 Grants for Agricultural Research and Education 10.215 Grants for Agricultural Research and Education 10.215 Grants for Agricultural Research and Education 10.216 Grants for Agricultural Research and Education 10.2215 Grants for Agricultural Research and Education 10.222 111 H&T Alternative Controls LLC University of Georgia 11801 Heart Alternative Controls LLC University of Florida Intitative for Future Agriculture and Food Systems 10.302 40,446 University of Pennsylvania Integrated Programs 10.303 378,351 14,885 University of Florida Integrated Programs 10.303 378,351 10.485 University of Florida University of Maryland Integrated Programs 10.303 10.496 University of Maryland Integrated Programs 10.303 10.490 University of Maryland Integrated Programs 10.303 10.490	Grants for Agricultural Research, Special Research Grants	10.200		6,529	University of Georgia
Cooperative Forestry Research Payments to Agricultural Experiment Stations Under the Hatch Act Payments to 1890 Land-Grant Colleges and Tuskegee University Grants for Agricultural Research_Competitive Research Grants	Grants for Agricultural Research, Special Research Grants	10.200		26,926	Suouthern Illinois University
Payments to Agricultural Experiment Stations Under the Hatch Act Payments to 1890 Land-Grant Colleges and Tuskegee University 10.205 2,530,819 Grants for Agricultural Research_Competitive Research Grants 10.206 2,316,528 84,518 North Carolina State University Grants for Agricultural Research_Competitive Research Grants 10.206 (11) University of North Carolina Grants for Agricultural Research_Competitive Research Grants 10.206 28,103 University of South Florida Grants for Agricultural Research_Competitive Research Grants 10.206 27,005 Washington State University Grants for Agricultural Research_Competitive Research Grants 10.206 8,575 University of South Florida Grants for Agricultural Research_Competitive Research Grants 10.206 8,575 University of South Florida Animal Health and Disease Research 10.207 51,126 Small Business Innovation Research 10.212 111 H&T Alternative Controls LLC Sustainable Agriculture Research and Education 10.215 4,926 University of Georgia 1890 Institution Capacity Building Grants 10.216 410,516 Agricultural and Rural Economic Research 10.250 40,446 Initiative for Future Agriculture and Food Systems 10.302 421,343 2,246 University of Pennsylvania Initiative for Future Agriculture and Food Systems 10.302 1,861 Michigan State University Integrated Programs 10.303 378,351 52,816 University of Florida Integrated Programs 10.303 12,851 University of Florida Integrated Programs 10.303 18,416 University of Maryland Integrated Programs 10.303 18,416 University of Maryland Integrated Programs 10.303 10,469 University of Maryland Integrated Programs 10.303 10,469 University of Maryland Integrated Programs 10.303 10,469 University of Maryland Integrated Programs 10.305 2,887 Langston University Ocoperative Agreements with States for Intrastate Meat and Poultry Inspection 10.475 2,887 Langston University Cooperative Extension Service 10.500 285,720 8,881 Kansas State University Cooperative Extension Service 10.500 9,880 Sustainable Agriculture Research	Grants for Agricultural Research, Special Research Grants	10.200		20,519	University of Florida
Payments to 1890 Land-Grant Colleges and Tuskegee University Grants for Agricultural Research_Competitive Research Grants Grants for Agricultural Research_Competitive Research_Grants Grants for Agricultural Research_Competitive Research Grants Grants for Agricultural Research_Competitive Research Grants Grants for Agricultural Research_Competitive Research_Grants Grants for Agricultural Research_Grants Grants for Agricultural Research_Competitive Research Grants Grants for Agricultural Research_Competitive Research Grants Grants for Agricultural Research_Competitive Research Grants Grants for Agricultural Research_Competitive Research_	Cooperative Forestry Research	10.202	613,644		
Grants for Agricultural Research_Competitive Research Grants Grants for Agricultural Research G	Payments to Agricultural Experiment Stations Under the Hatch Act	10.203	3,143,252		
Grants for Agricultural Research_Competitive Research Grants Grants for Agricultural Research Grants Grants for Agricultural Research_Competitive Research Grants Grants for Agricultural Research Grants Gra	Payments to 1890 Land-Grant Colleges and Tuskegee University	10.205	2,530,819		
Grants for Agricultural Research_Competitive Research Grants Grants for Agricultural Research Grants Grants for Grants Grant Grants Grants for Grants Grants for Grants Grant Grants Grants for Grants Grants for Grants Grants for Grants Grants for Grants Grant Grants Grant	Grants for Agricultural Research_Competitive Research Grants	10.206	2,316,528	84,518	North Carolina State University
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Small Business Innovation Research Sustainable Agriculture Research and Education 10.215 111 H&T Alternative Controls LLC Sustainable Agriculture Research and Education 10.215 1890 Institution Capacity Building Grants 10.216 110.250 140,446 Initiative for Future Agriculture and Food Systems 10.302 110.302 110.303 110				8,575	University of South Florida
Sustainable Agriculture Research and Education 10.215 4,926 University of Georgia 1890 Institution Capacity Building Grants 10.216 410,516 Agricultural and Rural Economic Research 10.250 40,446 Initiative for Future Agriculture and Food Systems 10.302 421,343 2,246 University of Pennsylvania Initiative for Future Agriculture and Food Systems 10.302 1,861 Michigan State University Integrated Programs 10.303 14,885 University of Florida Integrated Programs 10.303 378,351 52,816 University of Florida Integrated Programs 10.303 12,851 University of Florida Integrated Programs 10.303 12,851 University of Maryland Integrated Programs 10.303 18,416 University of Maryland Integrated Programs 10.303 10,469 University of Maryland Integrated Programs 10.303 40,924 North Carolina State University Cooperative Agreements with States for Intrastate Meat and Poultry Inspection 10.475 2,887 Langston University Cooperative Extension Service 10.500 285,720 8,881 Kansas State University Cooperative Extension Service 10.500 9,880 Sustainable Agriculture Research			51,126		
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Initiative for Future Agriculture and Food Systems In 10.302 Integrated Programs In 10.303 In 10.469 In 10.469 In 10.475 In					
Initiative for Future Agriculture and Food Systems 10.302 1,861 Michigan State University Integrated Programs 10.303 14,885 University of Florida Integrated Programs 10.303 378,351 52,816 University of Florida Integrated Programs 10.303 12,851 University of Idaho Integrated Programs 10.303 18,416 University of Maryland Integrated Programs 10.303 18,416 University of Maryland Integrated Programs 10.303 10,469 University of Maryland Integrated Programs 10.303 40,924 North Carolina State University Occoperative Agreements with States for Intrastate Meat and Poultry Inspection 10.475 2,887 Langston University Cooperative Extension Service 10.500 285,720 8,881 Kansas State University Cooperative Extension Service 10.500 9,880 Sustainable Agriculture Research	=				
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integrated Programs 10.303 10,469 University of Maryland 40,924 North Carolina State University Cooperative Agreements with States for Intrastate Meat and Poultry Inspection 10.475 2,887 Langston University Cooperative Extension Service 10.500 285,720 8,881 Kansas State University Cooperative Extension Service 10.500 9,880 Sustainable Agriculture Research	5				
integrated Programs 10.303 40,924 North Carolina State University Cooperative Agreements with States for Intrastate Meat and Poultry Inspection 10.475 2,887 Langston University Cooperative Extension Service 10.500 285,720 8,881 Kansas State University Cooperative Extension Service 10.500 9,880 Sustainable Agriculture Research					
Cooperative Agreements with States for Intrastate Meat and Poultry Inspection 10.475 2,887 Langston University Cooperative Extension Service 10.500 285,720 8,881 Kansas State University Cooperative Extension Service 10.500 9,880 Sustainable Agriculture Research					
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Cooperative Extension Service 10.500 285,720 8,881 Kansas State University Cooperative Extension Service 10.500 9,880 Sustainable Agriculture Research		10 475		2 007	Langeton University
Cooperative Extension Service 10.500 9,880 Sustainable Agriculture Research			205 720		
Education	•		285,720		Sustainable Agriculture Research and
Cooperative Extension Service 10.500 82,840 University of Arizona	Cooperative Extension Service	10.500		82,840	

Federal Department/Program	CFDA Number	Direct	Indirect	Pass Through Entity Name (Indirect Only)
Forestry Research	10.652	959,964	19,422	Ohio State University Research Foundation
Forestry Research	10.652	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	14,923	University of Tennessee
Forestry Research	10.652		12,664	University of Florida
Cooperative Forestry Assistance	10.664	1,014,986	15,395	Limestone Bluffs RC&D Inc
Cooperative Forestry Assistance	10.664	-,,,	1,158	University of Tennessee
Cooperative Forestry Assistance	10.664		660	New River-Highlands Resource
Technology Marketing Unit	10.674	19,875		Conservation & Development
Forest Health Protection	10.680	9,903		
National Sheep Industry Improvement Center	10.774	8,188		
Great Plains Conservation	10.900	28,975		
Resource Conservation and Development	10.901	40,206		
Soil and Water Conservation	10.902	18,427		
Environmental Quality Incentives Program	10.912	-,	23,773	Colonial Soil & Water District
Wildlife Habitat Incentive Program	10.914	297	16,000	Tennessee Wildlife Resources Agency
Scientific Cooperation and Research	10.961	30,155	16,406	Association Liaison Office for
Scientific Cooperation and Research	10.961		19,986	University Cooperation The Bridge Fund of Rockefeller
ther Assistance:				Philanthropy Advisors
Other Cassistance.	10.000	2,585,300	339	Catalyst Communications Technologies
Other	10.000		5,047	Colorado State University
Other	10.000		31,571	North Carolina State University
Other	10.000		5,362	Luna Innovations Incorporated
Other Other	10.000 10.000		162 6,800	University of Florida International City/County Management Association
Total Research and Development Cluster		18,368,353	949,706	
Total U.S. Department of Agriculture		870,978,965	1,264,272	
S. DEPARTMENT OF COMMERCE		,,	-,,	
S. DELAKTMENT OF COMMERCE				
conomic Development_Technical Assistance	11.303	130,420		
terjurisdictional Fisheries Act of 1986	11.407	157,680		
ea Grant Support	11.417	335,395		
pastal Zone Management Administration Awards	11.419	2,863,262		
ntegrated Flood Observing and Warning System (IFLOWS)	11.450	11,745		
nallied Management Projects	11.454	690,551		
hesapeake Bay Studies	11.457	850,178	15,434	James River Association
hesapeake Bay Studies	11.457		62,967	Virginia Oyster Reef Heritage Foundation
oastal Services Center	11.473	1,562,729		
tlantic Coastal Fisheries Cooperative Management Act	11.474	270,069		
sheries Disaster Relief	11.477	498		
blic Telecommunications Facilities_Planning and Construction	11.550	13,314		
easurement and Engineering Research and Standards	11.609	(23,576)		
Innufacturing Extension Partnership	11.611	4,008,895		
ther Assistance	11.000	279,630		
Total Excluding Clusters Identified Below	_	11,150,790	78,401	
ublic Works and Economic Development Cluster: Grants for Public Works and Economic Development Facilities	11.300	86,063		
Economic Adjustment Assistance	11.307	15,676,425		
Total Public Works and Economic Development Cluster		15,762,488		
esearch and Development Cluster:				
Anadromous Fish Conservation Act Program	11.405	4,343		
Sea Grant Support	11.417	1,480,572		
	11.419	1,092,458	183,173	University of New Hampshire
Coastal Zone Management Administration Awards	11.420	629,183		
Coastal Zone Management Administration Awards Coastal Zone Management Estuarine Research Reserves Fisheries Development and Utilization Research and				
Coastal Zone Management Estuarine Research Reserves Fisheries Development and Utilization Research and	11 427	37 894		
Coastal Zone Management Estuarine Research Reserves Fisheries Development and Utilization Research and Development Grants and Cooperative Agreements Program	11.427 11.428	37,894	35 855	Ohio State University Research Foundation
Coastal Zone Management Estuarine Research Reserves Fisheries Development and Utilization Research and Development Grants and Cooperative Agreements Program Intergovernmental Climate_Program (NESDIS)	11.428		35,855	Ohio State University Research Foundation
Coastal Zone Management Estuarine Research Reserves Fisheries Development and Utilization Research and Development Grants and Cooperative Agreements Program Intergovernmental Climate_Program (NESDIS) Undersea Research	11.428 11.430	2	35,855	Ohio State University Research Foundation
Coastal Zone Management Estuarine Research Reserves Fisheries Development and Utilization Research and Development Grants and Cooperative Agreements Program Intergovernmental Climate_Program (NESDIS) Undersea Research Climate and Atmospheric Research	11.428 11.430 11.431	2 151,383	35,855	Ohio State University Research Foundation
Coastal Zone Management Estuarine Research Reserves Fisheries Development and Utilization Research and Development Grants and Cooperative Agreements Program Intergovernmental Climate_Program (NESDIS)	11.428 11.430	2	35,855	Ohio State University Research Foundation

For the Year Ended June 30, 2005 Federal	CFDA			Pass Through
Department/Program	Number	Direct	Indirect	Entity Name (Indirect Only)
·F.·· · · · · · · · · · · · · · · · · ·				
Chesapeake Bay Studies	11.457	3,674,969		
Special Oceanic and Atmospheric Projects	11.460	8,127		
Habitat Conservation	11.463	6,655		
Meteorologic and Hydrologic Modernization Development	11.467		9,043	University Corporation for
				Atmospheric Research
Unallied Science Program	11.472	898,132		
Center for Sponsored Coastal Ocean Research_Coastal Ocean Program	11.478	268,758		
Public Telecommunications Facilities_Planning and Construction	11.550		69,293	Blacksburg Electronic Village, Inc.
Measurement and Engineering Research and Standards	11.609	6,399,279		
Other Assistance:				
Other	11.000	408,214	27,141	Perry Carribean Marine Research Center
Other	11.000		18,614	National Oceanic and Atmospheric Administration
Total Research and Development Cluster	_	15,451,167	343,119	
Total U.S. Department of Commerce		42,364,445	421,520	
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U.S. DEPARTMENT OF DEFENSE				
Procurement Technical Assistance For Business Firms	12.002	275,788		
Payments to States in Lieu of Real Estate Taxes	12.002	35,355		
State Memorandum of Agreement Program for the Reimbursement	12.112	33,333		
of Technical Services	12.113	764,261		
Basic and Applied Scientific Research	12.300	925,601		
National Guard Military Operations and Maintenance (O&M) Projects	12.401	26,485,427		
National Guard Civilian Youth Opportunities	12.404	1,380,090		
Basic Scientific Research	12.431	295,297		
International Education_U.S. Colleges and Universities	12.550	5,997		
Air Force Defense Research Sciences Program	12.800	2,500		
Mathematical Sciences Grants Program	12.901	2,104		
Information Security Grant Program	12.902	172,493		
Research and Technology Development	12.910	16,344		
Other Assistance:				
Other	12.000	426,691	10,350	Wetland Consulting-Navy
Other	12.000		62	Computer Science Corporation
Other	12.000		16,930	Computer Science Corporation
Other	12.000		2,635	Computer Science Corporation
Other	12.000		39,045	TRW, Incorporated
Other	12.000		11,000	KEI Pearson, Incorporated
Other	12.000		3,300	Northrop Grumman Mission Systems
Other	12.000		18,545	Tetra Tech FW Incorporated
Other	12.000		2,640	Lockheed Martin
Other	12.000		5,930	Northrop Grumman Mission Systems
Other	12.000		73,098	Northrup Grummam
Other	12.000		53,247	Booz Allen Hamilton
Other	12.000		2,441	TRW, Incorporated
Other	12.000		1,114	Northrup Grummam
Other	12.000		8,300	American Telephone & Telegraph
Other	12.000		13,821	Mirum Corporation
Other	12.000		7,873	Unified Industries
Other	12.000		734	Unified Industries
Other	12.000		19,335	Northrop Grumman Mission Systems
Other	12.000 12.000		52,910 (2,443)	Northrop Grumman Mission Systems
Other Other	12.000		2,073	Innology HJ Ford
Other	12.000		335	Computer Science Corporation
Other	12.000		(2,266)	TRW, Incorporated
Other	12.000		(11,078)	Innology
Other	12.000		21,238	Unified Industries
Other	12.000		5,500	KEI Pearson, Incorporated
Other	12.000		14,035	Northrop Grumman Mission Systems
Other	12.000		136,122	SYColeman Corporation
	_			
Total Excluding Cluster Identified Below	_	30,787,948	506,826	
Research and Development Cluster:				
Aquatic Plant Control	12.100	1,189,673		
Flood Control Projects	12.106	5,075		
Navigation Projects	12.107	18,275		
Collaborative Research and Development	12.114	365,840	10,868	Luna Innovations Incorporated

Federal	CFDA			Pass Through
Department/Program	Number	Direct	Indirect	Entity Name (Indirect Only)
Basic and Applied Scientific Research	12.300	17,170,752	29,560	University of Central Florida
Basic and Applied Scientific Research	12.300		139,603	University of Maryland
Basic and Applied Scientific Research	12.300 12.300		5,870 2,691	Solers, Inc. Prime Research LC
Basic and Applied Scientific Research Basic and Applied Scientific Research	12.300		48,765	University Of New Hampshire
Basic and Applied Scientific Research	12.300		37,147	Nanosonic, Inc.
Basic and Applied Scientific Research	12.300		64,232	Washington University
Basic and Applied Scientific Research	12.300		62,196	Florida State University
Basic and Applied Scientific Research	12.300		4,251	Wake Forest University School of Medicine
Basic and Applied Scientific Research	12.300		2,664	University of Texas at Austin
Basic and Applied Scientific Research	12.300		343,788	University of Michigan - Ann Arbor
Basic and Applied Scientific Research	12.300		69,486	AUSGAR Technologies, Inc.
Basic and Applied Scientific Research	12.300		18,184	Luna Innovations Incorporated
Basic and Applied Scientific Research	12.300		192	Design Interactive, Inc.
Basic and Applied Scientific Research	12.300		63,549	University Of Michigan
Basic and Applied Scientific Research	12.300		10,458	Innovative Concepts in Engineering
Basic and Applied Scientific Research	12.300		9,707	Intelligent Automation, Inc.
Basic and Applied Scientific Research	12.300		124,165	Carnegie Mellon University
Basic and Applied Scientific Research	12.300		205,969	University of California, Santa Barbara
Basic and Applied Scientific Research	12.300		154,287	University Of Illinois
Basic and Applied Scientific Research	12.300		57,252	Adaptive Technologies Inc
Military Medical Research and Development	12.420	5,589,071	31,060	Georgetown University Medical Center
Military Medical Research and Development	12.420		168,641	Cougaar Software, Inc.
Military Medical Research and Development	12.420	2 1 12 202	182,906	Emory University
Basic Scientific Research Basic Scientific Research	12.431	3,142,203	30,068	Sentor Technologies
Basic Scientific Research	12.431 12.431		31,238 (50)	Calspan-University of Buffalo Research Center General Electric Corporate Research
Basic Scientific Research	12.431		639	Luna Innovations Incorporated
Basic Scientific Research	12.431		(1,089)	Nanosonic, Inc.
Busic Scientific Research	12.431		(1,00))	North Carolina Agricultural & Technical
Basic Scientific Research	12.431		9,211	State University
Basic Scientific Research	12.431		132,091	Case Western Reserve University
Basic Scientific Research	12.431		15,526	Adaptive Technologies, Inc.
Basic, Applied, and Advanced Research in Science and Engineering	12.630	1,734,763	66,816	Georgia Institute of Technology
Basic, Applied, and Advanced Research in Science and Engineering	12.630		136,161	California Institute of Technology
Basic, Applied, and Advanced Research in Science and Engineering	12.630		197,251	Brown University
Basic, Applied, and Advanced Research in Science and Engineering	12.630		20,063	University of Michigan
Basic, Applied, and Advanced Research in Science and Engineering	12.630		11,446	Pennsylvania State University
Basic, Applied, and Advanced Research in Science and Engineering	12.630		747	University of Connecticut
Air Force Defense Research Sciences Program	12.800	2,963,666	153,875	Sentor Technologies
Air Force Defense Research Sciences Program	12.800		27,564	City College New York Institute
Air Force Defense Research Sciences Program	12.800		21,130	ESI US R&D, Inc.
Air Force Defense Research Sciences Program	12.800		649	Extreme Diagnostics, Inc.
Air Force Defense Research Sciences Program	12.800		70,950	Georgia Institute of Technology
Air Force Defense Research Sciences Program	12.800		713	Global Contour, Inc.
Air Force Defense Research Sciences Program	12.800		172,377	Luna Innovations Incorporated
Air Force Defense Research Sciences Program	12.800 12.800		19,714 148,688	Cerment, Inc.
Air Force Defense Research Sciences Program	12.800		1,263	Nanosonic, Inc. Prime Photonics, Inc.
Air Force Defense Research Sciences Program Air Force Defense Research Sciences Program	12.800		49,638	Science Applications International
Air Force Defense Research Sciences Program	12.800		97,422	Knowledge Anaylysis Technologies LLC
Air Force Defense Research Sciences Program	12.800		31,581	Triton Systems, Inc.
Air Force Defense Research Sciences Program	12.800		45,551	Battelle
Air Force Defense Research Sciences Program	12.800		18,486	University of Cincinnati
Air Force Defense Research Sciences Program	12.800		38,866	Aerojet Corporation
Air Force Defense Research Sciences Program	12.800		358	University of North Carolina - Charlotte
Air Force Defense Research Sciences Program	12.800		35,364	Luna Innovations Incorporated
Air Force Defense Research Sciences Program	12.800		60,413	ERC Inc.
Air Force Defense Research Sciences Program	12.800		242	The Mitre Corporation
Air Force Defense Research Sciences Program	12.800		1,820	Sparta Inc.
Mathematical Sciences Grants Program	12.901	27,651	•	
	12.902	42,329	99,196	Science Applications International
Information Security Grant Program	12.702			
	12.910	1,890,153	77,523	Virginia Center for Innovative Technology
Information Security Grant Program		1,890,153	77,523 79	Virginia Center for Innovative Technology Raytheon Company
Information Security Grant Program Research and Technology Development	12.910	1,890,153		
Information Security Grant Program Research and Technology Development Research and Technology Development	12.910 12.910	1,890,153	79	Raytheon Company

Federal	CFDA			Pass Through	
Department/Program	Number	Direct	Indirect	Entity Name (Indirect Only)	
her Assistance:	12.000	11.010.000	101055		
ther	12.000	11,818,300	104,256	Microwave Technology	
ther	12.000		9,423	Kennametal Inc.	
ther	12.000		6,633	J F Taylor, Inc.	
ther	12.000		1,171	General Technical Services LLC	
ther	12.000		10,791	ESI US R&D, Inc.	
ther	12.000		30,397	Discover Technologies	
ther	12.000		3,012	Lockheed Martin	
ther	12.000		304,939	Northrup Grummam	
ther	12.000		41,141	Nanosonic, Inc.	
ther	12.000		29,772	Battelle	
ther	12.000		123	Astron Wireless Technologies, Inc.	
ther	12.000		9,756	Anteon Corporation	
ther	12.000		15,839	3 Phoenix, LLC	
ther	12.000		124,004	George Washington University	
ther	12.000		187,346	Science Applications International Corporatio	
ther	12.000		150,585	Concurrent Technologies Corporation	
ther	12.000		69,712	Mirum Corporation	
ther	12.000		22,134	Lockheed Martin	
ther	12.000		30,292	Potomac Hospital	
ther	12.000		5,521	Old Dominion University Research Foundation	
ther	12.000		117,851	Old Dominion University Research Foundation	
ther	12.000		169,864	Micro Analysis and Design	
ther	12.000		44,940	Geo-Marine, Inc.	
ther	12.000		369,135	Lockheed Martin Corporation	
ther	12.000		157,488	Luna Innovations Incorporated	
ther	12.000		93,677	Conducting Material Corporation	
ther	12.000		181,149	Cerment, Inc.	
ther	12.000		31,625	Tech Explore, LLC	
ther	12.000		12,731	Constellation Technology	
ther	12.000		193,746	Wright State University	
ther	12.000		74,735	The Titan Corporation	
ther	12.000		24,364	Technology in Blacksburg Inc	
ther	12.000		140,261	Science Applications International	
ther	12.000		154,679	Purdue University	
ther	12.000		29,198	CSA Engineering, Inc.	
ther	12.000		80,117	Nascent Technologies	
ther	12.000		28,701	Non-Intrusive Inspection Technology	
ther	12.000		28,701	Concurrent Technologies Corporation	
				Non-Intrusive Inspection Technology	
ther	12.000		4,877		
ther	12.000		(1,775)	Drexel University	
ther	12.000		23,789	Concurrent Technologies Corporation	
ther	12.000		114,884	Sparta Incorporated	
ther	12.000		14,804	Hewlett-Packard Company	
ther	12.000		47,428	Berkeley	
ther	12.000		7,526	Microwave Technology	
ther	12.000		109,862	Aptima, Incorporated	
ther	12.000		27,691	Northrop Grumman Information Technology	
ther	12.000		19,528	British Aerospace and Marconi	
				Electronic System	
ther	12.000		111,381	Sparta Incorporated	
ther	12.000		20,701	Small Business Technology Transfer	
ther	12.000		57,591	Lockheed Martin	
ther	12.000		111,169	Micro Analysis and Design	
ther	12.000		17,768	Information Extraction and Transportation, In	
ther	12.000		43	Advanced Biosystems Incorporated	
ther	12.000		111,238	Northrop Grumman Information Technology	
ther	12.000		31,026	Veridian	
ther	12.000		104,283	John Hopkins University	
ther	12.000		(95)	Advanced Biosystems Incorporated	
ther	12.000		16,917	Intelligent Systems Technology, Inc.	
ther	12.000		21,052	British Aerospace and Marconi	
	12.000		21,002	Electronic System	
Other	12.000		69,746	Fors Marsh Group, LLC	
Total Research and Development Cluster	_	45,957,751	7,822,477		
Total U. S. Department of Defense		76,745,699	8,329,303		
- out of a separation of Detellat	=	10,143,077	0,349,303		

			Entity Name (Indirect Only)
Γ			
14.160		045	Windright Handing December and Androdies
	26.264.570	945	Virginia Housing Department Authority
		15 1/13	City of Richmond
		13,143	City of Kichinolia
		2 534 145	City of Newport News, Virginia
		2,334,143	City of Newport News, Virginia
		(635)	City of Norfolk
		(033)	Only of Horion
	,	45,747	Norfolk Redevelopment and Housing Authority
	1.256.836		,
	-,=-,		
14.000	83,162		
	43,458,322	2,595,345	
		,,-	
14.210		22.074	Fairfor County
			Fairfax County
14.219		23,198	Norfolk Redevelopment and Housing Authority
_	<u> </u>	57,072	
14.171	(961)		
14.511	42,564		
14.512	142,149		
14.516	17,176		
14.517	1,484		
14.518	45,476		
14.000	379,952	2,636	University of Consortium for Georgraphic
			Information Science
			City of Richmond Newport Partners LLC
14.000		<u> </u>	remport radicis EEE
	627,840	15,240	
=	44,086,162	2,667,657	
15.250	3,288,385		
15.252	5,235,614		
15.608	2,800		
15.614	208,636		
	304,658		
15.926	7,966		
15.000	1,106,877	9,979	Rochester Institute of Technology
		9,979	
	14,344,254		
	14.169 14.228 14.231 14.235 14.235 14.238 14.239 14.241 14.243 14.246 14.401 14.511 14.512 14.520 14.850 14.866 14.900 14.000 14.000 14.000 14.218 14.219 14.171 14.511 14.512 14.516 14.517 14.518 14.000 14.000 14.000 15.252 15.608 15.614 15.615 15.615 15.615 15.633 15.634 15.805 15.808 15.904 15.916 15.921 15.926	14.169 14.228 14.228 14.231 1,626,595 14.235 285,029 14.238 (2,395) 14.239 12,369,044 14.241 704,277 14.243 56,300 14.246 13,403 14.401 340,262 14.511 31,494 14.512 47,999 14.520 189,557 14.850 92,180 14.866 14.900 1,256,836 14.000 83,162 43,458,322 14.218 14.219 14.171 (961) 14.511 42,564 14.512 142,149 14.516 17,176 14.517 1,484 14.518 45,476 14.000 379,952 14.000 14.000 627,840 44,086,162 15.625 323,548 15.633 81,178 15.634 932,948 15.805 2,500 15.808 304,658 15.809 18,770 15.904 701,446 15.916 1,707,425 15.921 40,607 15.926 7,966	14.169 945 14.228 26,364,579 14.231 1,626,595 14.238 (2,395) 14.239 12,369,044 14.241 704,277 15,143 14.246 13,403 2,534,145 14.401 340,262 14,511 31,494 14.512 47,999 14,520 189,557 (635) 14.850 92,180 14,866 45,747 14.900 1,256,836 45,747 14.900 1,256,836 45,747 14.171 (961) 33,874 14.218 33,874 23,198 14.219 23,198 - 57,072 14.171 (961) 14,511 42,564 14.512 142,149 14,516 17,176 14.513 1,484 14,518 45,476 14.000 379,952 2,636 14.000 379,952 2,636 15.614 208,636 15,614 208,636 15.615 83,871 15,616 297,025

Federal Department/Program	CFDA Number	Direct	Indirect	Pass Through Entity Name (Indirect Only)
Fish and Wildlife Cluster:				
Sport Fish Restoration Wildlife Restoration	15.605 15.611	4,836,618 4,416,017	202,326	Recreational Boating and Fishing Foundation
	15.011		202.226	
Total Fish and Wildlife Cluster		9,252,635	202,326	
Research and Development Cluster: Cultural Resource Management	15.224	8,246		
Water Reclamation and Reuse Program	15.504	36,881		
Fish and Wildlife Management Assistance	15.608	33,781		
Cooperative Endangered Species Conservation Fund	15.615	7,599		
Multi-State Conservation Grants	15.628	62,064		
Partners for Fish and Wildlife	15.631	19,655		
Assistance to State Water Resources Research Institutes	15.805	299,684		
Earthquake Hazards Reduction Program	15.807	64,996		
U.S. Geological Survey_ Research and Data Acquisition	15.808	1,506,224	126,662	AmericaView Inc.
National Spatial Data Infrastructure Cooperative Agreements Program	15.809	1,208		
Gap Analysis Program Cooperative Research Units Program	15.811 15.812	155,838 129,715		
Disposal of Surplus Wildlife	15.812	51,555		
Historic Preservation Fund Grants-In-Aid	15.904	892		
National Historic Landmark	15.912	42,544		
Technical Preservation Services	15.915	57,121		
Outdoor Recreation_Acquisition, Development and Planning	15.916	26,331		
Rivers, Trails and Conservation Assistance	15.921	334,351	9,732	Rochester Institute of Technology
National Center for Preservation Technology and Training	15.923	50,621		
Other Assistance:				
Other	15.000	567,274	(2,997)	University of Central Florida
Other	15.000		329	Universidad Autonoma de Chihuahua
Other Other	15.000 15.000		9,162 3,455	University of Tennessee
	13.000	·		University of Vermont
Total Research and Development Cluster	_	3,456,580	146,343	
Total U.S. Department of the Interior	_	27,053,469	358,648	
U.S. DEPARTMENT OF JUSTICE				
Law Enforcement Assistance_Narcotics and Dangerous Drugs Training	16.004	216,470		
State Domestic Preparedness Equipment Support Program	16.007	300,000		
Juvenile Accountability Incentive Block Grants	16.523	3,713,456		
Grants to Reduce Violent Crimes Against Women on Campus	16.525	184,581		
Training Grants to Stop Abuse and Sexual Assault of Older Individuals				
or Individuals with Disabilities	16.528	122,121		
Juvenile Justice and Delinquency Prevention_Allocation to States	16.540	1,622,794		
Part D - Research, Evaluation, Technical Assistance and Training	16.542	204,051		
Missing Children's Assistance	16.543	104,309		
Vistimo of Child Abusa			56 151	National Count American Consol
Victims of Child Abuse	16.547		56,154	National Court Appointed Special
		28 508	56,154	National Court Appointed Special Advocate Association
Part E_State Challenge Activities	16.549	28,508 3,155,362	56,154	
Part E_State Challenge Activities State Justice Statistics Program for Statistical Analysis Centers	16.549 16.550	3,155,362	56,154	
Part E_State Challenge Activities	16.549		56,154	
Part E_State Challenge Activities State Justice Statistics Program for Statistical Analysis Centers National Criminal History Improvement Program (NCHIP)	16.549 16.550 16.554	3,155,362 1,380,906	56,154	
Part E_State Challenge Activities State Justice Statistics Program for Statistical Analysis Centers National Criminal History Improvement Program (NCHIP) Grants Crime Laboratory Improvement_Combined Offender DNA Index System Backlog Reduction	16.549 16.550 16.554	3,155,362 1,380,906 893,262 417,453	56,154	
Part E_State Challenge Activities State Justice Statistics Program for Statistical Analysis Centers National Criminal History Improvement Program (NCHIP) Grants Crime Laboratory Improvement_Combined Offender DNA Index System Backlog Reduction Crime Victim Assistance	16.549 16.550 16.554 16.560 16.564 16.575	3,155,362 1,380,906 893,262 417,453 9,411,741	56,154	
Part E_State Challenge Activities State Justice Statistics Program for Statistical Analysis Centers National Criminal History Improvement Program (NCHIP) Grants Crime Laboratory Improvement_Combined Offender DNA Index System Backlog Reduction Crime Victim Assistance Crime Victim Compensation	16.549 16.550 16.554 16.560 16.564 16.575 16.576	3,155,362 1,380,906 893,262 417,453 9,411,741 1,244,000	56,154	
Part E_State Challenge Activities State Justice Statistics Program for Statistical Analysis Centers National Criminal History Improvement Program (NCHIP) Grants Crime Laboratory Improvement_Combined Offender DNA Index System Backlog Reduction Crime Victim Assistance	16.549 16.550 16.554 16.560 16.564 16.575	3,155,362 1,380,906 893,262 417,453 9,411,741	56,154	
Part E_State Challenge Activities State Justice Statistics Program for Statistical Analysis Centers National Criminal History Improvement Program (NCHIP) Grants Crime Laboratory Improvement_Combined Offender DNA Index System Backlog Reduction Crime Victim Assistance Crime Victim Compensation Byrne Formula Grant Program	16.549 16.550 16.554 16.560 16.564 16.575 16.576	3,155,362 1,380,906 893,262 417,453 9,411,741 1,244,000	56,154	
Part E_State Challenge Activities State Justice Statistics Program for Statistical Analysis Centers National Criminal History Improvement Program (NCHIP) Grants Crime Laboratory Improvement_Combined Offender DNA Index System Backlog Reduction Crime Victim Assistance Crime Victim Compensation Byrne Formula Grant Program Edward Byrne Memorial State and Local Law Enforcement	16.549 16.550 16.554 16.560 16.564 16.575 16.576	3,155,362 1,380,906 893,262 417,453 9,411,741 1,244,000 8,636,382	56,154	
Part E_State Challenge Activities State Justice Statistics Program for Statistical Analysis Centers National Criminal History Improvement Program (NCHIP) Grants Crime Laboratory Improvement_Combined Offender DNA Index System Backlog Reduction Crime Victim Assistance Crime Victim Compensation Byrne Formula Grant Program Edward Byrne Memorial State and Local Law Enforcement Assistance Discretionary Grants Program Violent Offender Incarceration and Truth in Sentencing Incentive Grants Violence Against Women Formula Grants	16.549 16.550 16.554 16.560 16.564 16.575 16.576 16.579 16.580 16.586 16.588	3,155,362 1,380,906 893,262 417,453 9,411,741 1,244,000 8,636,382 6,024,966 6,042,792 3,104,520	56,154	
Part E_State Challenge Activities State Justice Statistics Program for Statistical Analysis Centers National Criminal History Improvement Program (NCHIP) Grants Crime Laboratory Improvement_Combined Offender DNA Index System Backlog Reduction Crime Victim Assistance Crime Victim Compensation Byrne Formula Grant Program Edward Byrne Memorial State and Local Law Enforcement Assistance Discretionary Grants Program Violent Offender Incarceration and Truth in Sentencing Incentive Grants Violence Against Women Formula Grants Program	16.549 16.550 16.554 16.560 16.564 16.575 16.576 16.579 16.580 16.586 16.588 16.588	3,155,362 1,380,906 893,262 417,453 9,411,741 1,244,000 8,636,382 6,024,966 6,042,792 3,104,520 97,697	56,154	
Part E_State Challenge Activities State Justice Statistics Program for Statistical Analysis Centers National Criminal History Improvement Program (NCHIP) Grants Crime Laboratory Improvement_Combined Offender DNA Index System Backlog Reduction Crime Victim Assistance Crime Victim Compensation Byrne Formula Grant Program Edward Byrne Memorial State and Local Law Enforcement Assistance Discretionary Grants Program Violent Offender Incarceration and Truth in Sentencing Incentive Grants Violence Against Women Formula Grants Program Grants to Encourage Arrest Policies and Enforcement of Protection Orders	16.549 16.550 16.554 16.560 16.564 16.575 16.576 16.579 16.580 16.586 16.588 16.589 16.590	3,155,362 1,380,906 893,262 417,453 9,411,741 1,244,000 8,636,382 6,024,966 6,042,792 3,104,520 97,697 29,684	56,154	
Part E_State Challenge Activities State Justice Statistics Program for Statistical Analysis Centers National Criminal History Improvement Program (NCHIP) Grants Crime Laboratory Improvement_Combined Offender DNA Index System Backlog Reduction Crime Victim Assistance Crime Victim Compensation Byrne Formula Grant Program Edward Byrne Memorial State and Local Law Enforcement Assistance Discretionary Grants Program Violent Offender Incarceration and Truth in Sentencing Incentive Grants Violence Against Women Formula Grants Program Grants to Encourage Arrest Policies and Enforcement of Protection Orders Local Law Enforcement Block Grants Program	16.549 16.550 16.554 16.560 16.564 16.575 16.576 16.579 16.580 16.588 16.588 16.589 16.590 16.592	3,155,362 1,380,906 893,262 417,453 9,411,741 1,244,000 8,636,382 6,024,966 6,042,792 3,104,520 97,697 29,684 454,179	56,154	
Part E_State Challenge Activities State Justice Statistics Program for Statistical Analysis Centers National Criminal History Improvement Program (NCHIP) Grants Crime Laboratory Improvement_Combined Offender DNA Index System Backlog Reduction Crime Victim Assistance Crime Victim Compensation Byrne Formula Grant Program Edward Byrne Memorial State and Local Law Enforcement Assistance Discretionary Grants Program Violent Offender Incarceration and Truth in Sentencing Incentive Grants Violence Against Women Formula Grants Program Grants to Encourage Arrest Policies and Enforcement of Protection Orders	16.549 16.550 16.554 16.560 16.564 16.575 16.576 16.579 16.580 16.586 16.588 16.589 16.590	3,155,362 1,380,906 893,262 417,453 9,411,741 1,244,000 8,636,382 6,024,966 6,042,792 3,104,520 97,697 29,684	56,154	

Federal Department/Program	CFDA Number	Direct	Indirect	Pass Through Entity Name (Indirect Only)
	15.500	44.5.004		
Community Prosecution and Project Safe Neighborhoods	16.609	116,291		
Closed-Circuit Televising of Child Victims of Abuse tublic Safety Partnership and Community Policing Grants	16.611	87,487		
olice Corps	16.710 16.712	1,072,139 170,026		
ivenile Mentoring Program	16.726	65,313		
	16.727	427,878		
nforcing Underage Drinking Laws Program ther Assistance:	10.727	427,878		
Other	16.000	1,030,422		
Silici	10.000	1,030,422		
Total Excluding Cluster Identified Below	_	51,475,360	56,154	
esearch and Development Cluster:				
Law Enforcement Assistance_Narcotics and Dangerous				
Drugs_Laboratory Analysis	16.001	94,098		
Jrban Areas Security Initiative	16.011		56,022	Open GIS Consortium
Jrban Areas Security Initiative	16.011		1,914,327	District of Columbia Government
aw Enforcement Assistance_FBI Crime Laboratory Support	16.301	266,850		
National Institute of Justice Research, Evaluation,	46.500	5.15.200		
and Development Project Grants	16.560	545,208		
Syrne Formula Grant Program	16.579	384		
Violence Against Women Formula Grants	16.588	21,692		
Corrections-Research and Evaluation and Policy Formulation	16.602	88,976		
Public Safety Partnership and Community Policing Grants	16.710	374,008		
Orug-Free Communities Support Program Grants ther Assistance:	16.729	92,047		
Other	16.000	701,986	179,734	George Washington University
Total Research and Development Cluster	_	2,185,249	2,150,083	
Total U.S. Department of Justice	_	53,660,609	2,206,237	
S . DEPARTMENT OF LABOR				
abor Force Statistics	17.002	1,984,862		
ompensation and Working Conditions	17.005	113,453		
ertification of Foreign Workers for Temporary				
Agricultural Employment	17.202	6,925		
abor Certification for Alien Workers	17.203	1,139,013		
nemployment Insurance	17.225	428,207,843		
nior Community Service Employment Program	17.235	1,896,538	63,940	Thomas Jefferson Planning Commission
enior Community Service Employment Program	17.235		1,403,570	National Council on Aging
rade Adjustment Assistance_Workers	17.245	35,199,632		
elfare-to-Work Grants to States and Localities	17.253	49,338	49,338	Regional VA Workforce Investment Board
ne-Stop Career Center Initiative	17.257	172,263	113,558	City of Richmond
nployment and Training Administration Pilots, Demonstrations,				
nd Research Projects	17.261	336,126		
ork Incentives Grant	17.266		427	County of Henrico
ork Incentives Grant	17.266		152,761	Capital Area Workforce
IA Incentive Grants-Section 503 Grants to States	17.267	679,689	679,689	West Piedmont Workforce Investment Board
ccupational Safety and Health: State Program	17.503	3,124,938		
onsultation Agreements	17.504	1,020,080		
SHA Data Initiative	17.505	15,407		
ine Health and Safety Grants	17.600	298,556		
ine Health and Safety Counseling and Technical Assistance	17.601	165,476		
nployment Programs for People with Disabilities	17.720	805,388	35,390	Training and Development Center
her Assistance:				
Other	17.000		4,745	Train IT
Total Excluding Clusters Identified Below		475,215,527	2,503,418	
nployment Services Cluster:				
Employment Service	17.207	20,774,238	2,412	State of South Carolina
Disabled Veterans' Outreach Program (DVOP)	17.801	2,000,053		
ocal Veterans' Employment Representative Program	17.804	1,687,510		
		24 461 001	2,412	
Total Employment Services Cluster		24,461,801	2,412	
	_	24,461,801	2,412	
Total Employment Services Cluster 'IA Cluster: WIA Adult Program	17.258	13,210,006	1,653,685	Virginia Employment Commission One Stops

Mila Adult Program	Indirect	Pass Through Entity Name (Indirect Only)
WIA Adult Program	murcet	Entity Name (mureet omy)
WIA Adult Program	559,632	Greater Peninsula Workforce Investment Board
MA Adult Program 17.258 WiA Adult Program 17.258 WiA Adult Program 17.258 WiA Adult Program 17.259 14.008,893 WiA Youth Activities 17.259 14.008,893 WiA Youth Activities 17.259 WiA Youth Activities 17.259 WiA Youth Activities 17.259 WiA Dislocated Workers 17.260 18,800,993 WiA Dislocated Workers 17.260 WiA Dislocated Workers 17.	147,688	Bay Consortium- Private Industry Council
MA Adult Program 17,258 WiA Youth Activities 17,259 14,008,893 WiA Youth Activities 17,259 WiA Dislocated Workers 17,260 18,800,993 WiA Dislocated Workers 17,260 WiA Dislocated Workers 17,26	14,199 284,249	Virginia Workforce Network West Piedmont Workforce Investment Board
WIA Youth Activities	185,134	Thomas Jefferson Planning Commission
WIA Youth Activities	22,175	People Inc. of Southwest Virginia
WIA Youth Activities	24,678	Region 2000 Regional Commission
WIA Dislocated Workers	3,687	Wise Skill Center
MIA Dislocated Workers	44,032	Bay Consortium - Workforce Investment Board
MIA Dislocated Workers	493,403	Opportunity, Inc.
WIA Dislocated Workers	47,744	Bay Consortium - Workforce Investment Board
WIA Dislocated Workers	6,000	Region 2000 Career Center
MIA Dislocated Workers	115,385	Additional One Stops
MAD Dislocated Workers	160,469	Region 2000 Regional Commission
MIA Dislocated Workers 17,260 MIA Dislocated Workers 17,201 MIA Dislocated Workers 17,200 MIA Dislocated Workers 19,200 MIA Dislocated Workers 19,401 MIA Dislocated Workers 19,418 MIA Dislocated Workers 19,418 MIA Dislocated Workers 19,418 MIA Dislocated Workers 19,419 MIA Dislocated Workers 19,419 MIA Dislocated Workers 19,420 MIA	1,990,202	Virginia Employment Commission One Stops
Total WIA Cluster	412,627	State of Maryland
Total WIA Cluster	13,564 428,765	Virginia Workforce Network West Piedmont Workforce Investment Board
Total WIA Cluster 46,019,892	428,763	Greater Peninsula Workforce
17.201 17.201 17.201 17.201 17.201 17.201 17.201 17.201 17.201 17.201 17.201 17.201 17.200 1	407,713	Development Consortium
egistered Apprenticeship and Other Training 17.201 her Assistance: ther 17.000 Total Research and Development Cluster - Total U.S. Department of Labor 17.000 S. DEPARTMENT OF STATE ecial Domestic Assignments 19.202 882,802 ucational Exchange_University Lecturers Professors) and Research Scholars 19.401 26,366 ucational Exchange-Fulbright American Studies Institutes 19.418 operative Grants 19.420 state of the Professor of t	7,079,031	
ther Assistance: Other 17,000 Total Research and Development Cluster Total U.S. Department of Labor 545,697,220 S. DEPARTMENT OF STATE secial Domestic Assignments 19,202 882,802 ducational Exchange_University Lecturers Professors) and Research Scholars 19,401 26,366 ducational Exchange_Fulbright American Studies Institutes 19,418 obeyoperative Grants 19,420 ducational Partnerships Program 19,420 ducational Partnerships Program 19,424 60,752 ther 19,000 195,942 Other 19,000 Total Excluding Cluster Identified Below 1,201,292 Escarch and Development Cluster: Claims Against Foreign Governments 19,424 117,900 ther Assistance: Other 19,000 Total Research and Development Cluster 218,859 Total U.S. Department of State 1,420,151		
Deliver 17,000 17,000 17,000 17,000 17,000 17,000 17,000 17,000 17,000 17,000 17,000 17,000 17,000 18,697,220 18,697,220 19,202 19,202 19,202 19,202 19,202 19,202 19,202 19,203 19,401 19,206 19,418 19,418 19,418 19,418 19,418 19,419 1	3,700	Pfizer Summer Undergraduate Research Program
Dither		
Total Research and Development Cluster Total U.S. Department of Labor S. DEPARTMENT OF STATE Decial Domestic Assignments Inducational Exchange_University Lecturers Professors) and Research Scholars Inducational Exchange-Fulbright American Studies Institutes Inducational Exchange-Fulbright American Studies Institutes Inducational Partnerships Program Inducational Partnership	1,834	Institute for Advanced Learning and Research
S. DEPARTMENT OF STATE Secial Domestic Assignments 19.202 882,802 ducational Exchange_University Lecturers 19.401 26,366 ducational Exchange-Fulbright American Studies Institutes 19.418 35,430 ducational Exchange-Fulbright American Studies Institutes 19.419 35,430 ducational Development_Teacher Training 19.424 60,752 ducational Partnerships Program 19.424 60,752 ducational Partnerships Program 19.000 195,942 ducational Partnerships Program 19.000 19.000 duher	23,063	Marshall Miller and Associates Inc.
S. DEPARTMENT OF STATE Decial Domestic Assignments 19.202 882,802 Decial Domestic Assignments 19.401 26,366 Decial Domestic Assignments 19.401 26,366 Decial Decial Exchange-Fulbright American Studies Institutes 19.418 Offessional Exchange-Fulbright American Studies Institutes 19.418 Offessional Development_Teacher Training 19.419 35,430 Department Grants 19.420 60,752 Decial Dec	28,597	
19.202 882,802 19.202 882,802 19.202 19.202 19.202 19.202 19.202 19.202 19.202 19.202 19.203	9,613,458	
Description		
Duckstand Such Su		
Professors and Research Scholars 19.401 26,366 ducational Exchange-Fulbright American Studies Institutes 19.418 rofessional Development_Teacher Training 19.419 35,430 poperative Grants 19.420		
19.419 35,430 2		
19.420 19.420 19.420 19.420 19.424 117,900 19.424 117,	21,662	Fullbright Scholar Program
19.424 60,752		
ther Assistance: Other 19,000 195,942 Other 19,000 195,942 Other 19,000 Other 19,	219	Association of International Educators
Dither 19,000 195,942		Cooperative Grants Program
Other 19,000 Total Excluding Cluster Identified Below 1,201,292 Escarch and Development Cluster: Claims Against Foreign Governments 19,200 63,897 Educational Partnerships Program 19,424 117,900 Ether Assistance: Other 19,000 37,062 Other 19,000 Total Research and Development Cluster 218,859 Total U.S. Department of State 1,420,151		
Other 19.000 Other 19.000 Other 19.000 Other 19.000 Other 19.000 Total Excluding Cluster Identified Below 1,201,292 Esearch and Development Cluster: 200 Claims Against Foreign Governments 19.200 63,897 Educational Partnerships Program 19.424 117,900 ther Assistance: 19.000 37,062 Other 19.000 37,062 Other 19.000 19.000 Total Research and Development Cluster 218,859 Total U.S. Department of State 1,420,151	55,022	American Association of State Colleges and Universities
Other 19.000 Other 19.000 Other 19.000 Other 19.000 Other 19.000 Total Excluding Cluster Identified Below 1,201,292 Esearch and Development Cluster: 200 Claims Against Foreign Governments 19.200 63,897 Educational Partnerships Program 19.424 117,900 ther Assistance: 19.000 37,062 Other 19.000 37,062 Other 19.000 19.000 Total Research and Development Cluster 218,859 Total U.S. Department of State 1,420,151	12,981	Academy for Educational Development
Other 19.000 Other 19.000 Other 19.000 Other 19.000 Total Excluding Cluster Identified Below 1,201,292 esearch and Development Cluster: 2 Claims Against Foreign Governments 19.200 63,897 Educational Partnerships Program 19.424 117,900 ther Assistance: 19.000 37,062 Other 19.000 37,062 Other 19.000 19.000 Total Research and Development Cluster 218,859 Total U.S. Department of State 1,420,151	59,026	Logicon
Other 19.000 Other 19.000 Total Excluding Cluster Identified Below 1,201,292 essearch and Development Cluster: 2 Claims Against Foreign Governments 19.200 63,897 Educational Partnerships Program 19.424 117,900 ther Assistance: 19.000 37,062 Other 19.000 218,859 Total Research and Development Cluster 218,859 Total U.S. Department of State 1,420,151	19,712	International Reseach & Exchanges Board
Total Excluding Cluster Identified Below 1,201,292	82,757	Academy for Educational Development
Total Excluding Cluster Identified Below 1,201,292 esearch and Development Cluster: Claims Against Foreign Governments 19.200 63,897 Educational Partnerships Program 19.424 117,900 ther Assistance: Other 19.000 37,062 Other 19.000 Total Research and Development Cluster 218,859 Total U.S. Department of State 1,420,151	40,839	Academy for Educational Development
Sesearch and Development Cluster: Claims Against Foreign Governments	13,754	International Reseach & Exchanges Board
Claims Against Foreign Governments	305,972	
Claims Against Foreign Governments 19.200 63,897 Educational Partnerships Program 19.424 117,900 ther Assistance: 19.000 37,062 Other 19.000		
ther Assistance: Other 19,000 37,062 Other 19,000 Total Research and Development Cluster 218,859 Total U.S. Department of State 1,420,151		
Other 19.000 37,062 Other 19.000		
Other 19.000 Total Research and Development Cluster 218,859 Total U.S. Department of State 1,420,151		
Total U.S. Department of State 1,420,151	34,001 4,755	Cornell University Council for International Exchange of Scholars
Total U.S. Department of State 1,420,151	38,756	-
	344,728	
	- ,	
pating Safety Financial Assistance 20.005 15,990 irport Improvement Program 20.106 267,488		
ighway Training and Education 20.215 15,426		

For the Year Ended June 30, 2005 Federal	CFDA			Pass Through		
Department/Program	Number	Direct	Indirect	Entity Name (Indirect Only)		
	20.215	10.024				
Motor Carrier Safety	20.217	18,834				
National Motor Carrier Safety	20.218	3,921,741				
Recreational Trails Program	20.219	928,688				
Railroad Research and Development	20.313		1,549,534	Old Dominion University Research Foundation		
Port Security Grants	20.420	1,567,327				
Federal Transit Grants for University Research and Training	20.502	6,138				
Federal Transit_Metropolitan Planning Grants	20.505	1,334,183				
Formula Grants for Other Than Urbanized Areas	20.509	9,744,308				
Capital Assistance Program for Elderly Persons						
and Persons with Disabilities	20.513	1,810,159				
Transit Planning and Research	20.514	20,000				
State Planning and Research	20.515	43,909				
Job Access_Reverse Commute	20.516	1,134,633				
Alcohol Open Container Requirements	20.607	5,540,819				
Minimum Penalties for Repeat Offenders for Driving While Intoxicated	20.608	604,092				
Pipeline Safety	20.700	881,379				
Grants	20.703	254,073				
Historically Black Colleges and Universities_Entrepreneurial Training						
and Technical Assistance	20.907		42,400	South Carolina State University		
Other Assistance:				•		
Other	20.000	(368,623)	77,559	District of Columbia-Department of Public Works		
Other	20.000	(300,023)	16,463	Bacchus & Gamma		
Other	20.000	 .	10,403	Baccius & Gaiinna		
Total Excluding Clusters Identified Below		27,740,564	1,685,956			
Highway Planning and Construction Cluster:	20.205	454 040 044				
Highway Planning and Construction	20.205	471,910,264				
Total Highway Planning and Construction Cluster		471,910,264	_			
5 , 5 .	-	, , , , , , , , , , , , , , , , , , , ,	_			
Federal Transit Cluster:						
Federal Transit_Capital Investment Grants	20.500	16,984,598				
Total Federal Transit Cluster		16,984,598				
Total Pederal Transit Cluster	_	10,964,596				
Highway Safety Cluster:						
State and Community Highway Safety	20.600	2,504,160	4,124	University of Iowa		
Alcohol Traffic Safety and Drunk Driving Prevention Incentive Grants	20.601	285,289	,	•		
Occupant Protection	20.602	446,817				
Federal Highway Safety Data Improvements Incentive Grants	20.603	185,337				
Safety Incentive Grants for Use of Seatbelts	20.604	802,810				
Safety Incentives to Prevent Operation of Motor						
Vehicles by Intoxicated Persons	20.605	4,681,565				
Total Highway Safety Cluster		8,905,978	4,124			
Total Inglivaly Salety Stable	_	0,505,570	.,			
Research and Development Cluster:						
Aviation Research Grants	20.108	427,993				
Air Transportation Centers of Excellence	20.109	175,711				
Highway Training and Education	20.215	165,107				
Motor Carrier Safety	20.217	716,453				
Railroad Safety	20.301	(1,852)				
Transit Planning and Research						
5	20.514	491,406	4.47.000	B 1 1 0 1 TT 1 1		
University Transportation Centers Program	20.701	875,720	147,883	Pennsylvania State University		
Transportation_Consumer Affairs	20.900		18,283	National Academy of Sciences		
Other Assistance:						
Other	20.000	7,545,375	174,737	Westat, Inc.		
Other	20.000		179,565	George Washington University		
Other	20.000		10,754	Science Applications International Corporation		
Other	20.000		4,813	Cambridge Systematics, Inc.		
Other	20.000		85,282	Wisconsin Department of Transportation		
			7,543	Maximus		
Other	20.000					
Other	20.000		154,014	University of Michigan - Ann Arbor		
Other	20.000		5,763	Science Applications International Corporation		
Other	20.000		20,476	Kittelson & Associates		
Other	20.000		131,610	Penn State University		
Other	20.000		2,045	Ohio State University		
Other	20.000		15,037	Science Applications International		
Other	20.000		92,932	The National Academies		
Other	20.000		7,211	Transportation Research Board,		
			- ,	National Research Council		

or the Year Ended June 30, 2005 Federal Department/Program	CFDA Number	Direct	Indirect	Pass Through Entity Name (Indirect Only)
Other Other	20.000		136,836 9,987	University of Alabama at Birmingham University of Iowa
Total Research and Development Cluster	_	10,395,913	1,204,771	
Total U.S. Department of Transportation	=	535,937,317	2,894,851	
S. DEPARTMENT OF THE TREASURY				
Other Assistance	21.000	264,119		
Total for U.S. Department of the Treasury	_	264,119		
PPALACHIAN REGIONAL COMMISSION				
ppalachian Regional Development ppalachian Area Development	23.001 23.002	1,971,097 116,500		
ppalachian State Research, Technical Assistance, nd Demonstration Projects	23.011	62,626		
Total Excluding Cluster Identified Below	_	2,150,223		
esearch and Development Cluster: Appalachian Regional Development Appalachian Area Development	23.001 23.002	8,207 18,558	3,709	East Tennessee State University
Total Research and Development Cluster		26,765	3,709	
Total Appalachian Regional Commission	_	2,176,988	3,709	
OFFICE OF PERSONNEL MANAGEMENT				
ntergovernmental Mobility of Federal, State, and Local Employees	27.011	5,415		
Total Excluding Cluster Identified Below	_	5,415		
esearch and Development Cluster: Intergovernmental Mobility of Federal, State, and Local Employees	27.011	12,388		
Total Research and Development Cluster	_	12,388		
Total Office of Personnel Managemen	=	17,803		
QUAL EMPLOYMENT OPPORTUNITY COMMISSION				
ther Assistance	30.000	1,000		
Total Equal Employment Opportunity Commission	_	1,000		
ENERAL SERVICES ADMINISTRATION				
onation of Federal Surplus Personal Property lection Reform Payments	39.003 39.011	5,031,087 12,749,095		
Total Excluding Cluster Identified Below	_	17,780,182		
esearch and Development Cluster: Other Assistance	39.000	752,015		
Total Research and Development Cluster	_	752,015		
Total General Services Administration		18,532,197	_	

Federal Department/Program	CFDA Number	Direct	Indirect	Pass Through Entity Name (Indirect Only)
LIBRARY OF CONGRESS				
Research and Development Cluster:				
Other Assistance	42.000	-	37,695	Emory University
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION				
Aerospace Education Services Program	43.001	172,339	4,000	Virginia Space Grant Consortium
Aerospace Education Services Program	43.001		37	Elizabeth City State University
Technology Transfer	43.002	51,947	292	Bay Mills Community College
Other Assistance: Other	43.000	6,743	1,649	Old Dominion University Research Foundation
	43.000			Old Dollinion Chiversity Research Foundation
Total Excluding Cluster Identified Below		231,029	5,978	
Research and Development Cluster:				
Aerospace Education Services Program	43.001	7,286,050	6,738	National Space Biomedical Research Institute
Aerospace Education Services Program	43.001		18,457	Virginia Space Grant Consortium
Aerospace Education Services Program	43.001		1,875	Ohio Research Institute
Aerospace Education Services Program	43.001		11,865	Colorado State University
Aerospace Education Services Program	43.001		18,910	Oklahoma State University
Aerospace Education Services Program Technology Transfer	43.001 43.002	2,102,516	31,223 16,049	SpaceWorks, Inc.
Technology Transfer Technology Transfer	43.002	2,102,310	60,604	Clark University University Of Mishigan
Technology Transfer Technology Transfer	43.002		25,480	University Of Michigan Virginia Space Grant Consortium
Technology Transfer Technology Transfer	43.002		59,750	Luna Innovations Incorporated
Technology Transfer Technology Transfer	43.002		221,933	National Space Biomedical Research Institute
Technology Transfer Technology Transfer	43.002		18,450	ASRC Aerospace Corporation
Other Assistance:	43.002		10,450	Tibre rerospace corporation
Other	43.000	13,925,253	46,817	Space Telescope Science Institute
Other	43.000	,	348	Logistics Management Institute
Other	43.000		33,042	Stanford Research Institute
Other	43.000		4,878	Imlach Consulting Engineering
Other	43.000		2,553	SGT Incorporated
Other	43.000		1,167	Space Telescope Science Institute
Other	43.000		16,094	QSS Group
Other	43.000		79,246	QSS Group
Other	43.000		85,480	The Aerospace Corporation
Other	43.000		53,441	QSS Group
Other	43.000		56,661	INDUS Corporation
Other	43.000		9,247	Hampton University
Other	43.000		16,047	QSS Group
Other	43.000		20,167	Ohio State University Research Foundation
Other	43.000		69,513	Universities Space Research Association
Other	43.000		10,590	TRS Ceramics, Inc.
Other	43.000		120,116	Star Technologies Corporation
Other	43.000		3,418	Prime Photonics Inc.
Other	43.000		66,772	University of New Orleans
Other	43.000		95,000	Virginia SATSLab Inc.
Other Other	43.000		83,042 3,922	Old Dominion University Research Foundation Face Electronics LC
Other Other	43.000 43.000		3,922 247,470	Virginia SATSLab Inc.
Other	43.000		4,730	Nanosonic, Inc.
Other	43.000		42,807	Luna Innovations Incorporated
Other	43.000		34,034	Harsh Environment Applied Technologies, Inc.
Other	43.000		5,192	Averett University
Other	43.000		28,583	California Space Grant Foundation
Other	43.000		14,359	Extreme Diagnostics Inc
Other	43.000		50,786	University of Georgia
Other	43.000		24,726	AuSIM Inc,
Total Research and Development Cluster		23,313,819	1,821,582	
Total Research and Development Cluster				

Federal Department/Program	CFDA Number	Direct	Indirect	Pass Through Entity Name (Indirect Only)
HUMANITIES				
Promotion of the Arts_Grants to Organizations and Individuals	45.024	71,821		
Promotion of the Arts_Orants to Organizations and Individuals Promotion of the Arts_Partnership Agreements	45.025	544,021		
Promotion of the Arts - Leadership Initiatives	45.026	16,927		
Promotion of the Humanities_Federal/State Partnership	45.129	19,495		
Promotion of the Humanities_Division of Preservation and Access	45.149	298,849		
Promotion of the Humanities_Fellowships and Stipends	45.160	11,280		
Promotion of the Humanities_Professional Development Teaching		,		
& Learning Resources & Cirriculum Development	45.162	166,895		
romotion of the Humanities_Seminars and Institutes	45.163	116,430		
romotion of the Humanities_Public Programs	45.164	336		
Museum of America Grants	45.301	1,722		
fuseum Assessment Program	45.302	(1)		
onservation Project Support	45.303	19,540		
tate Library Program	45.310	3,824,579		
ther Assistance:				
Other	45.000	72,690		
Total Excluding Cluster Identified Below		5,164,584	-	
and David Survey City				
esearch and Development Cluster:	45.004		CE 000	Association of Writers & Writers
Promotion of the Arts_Grants to Organizations and Individuals	45.024		65,000	Association of Writers & Writers Program
Promotion of the Arts_Grants to Organizations and Individuals	45.024	6.676	6,487	Association of Writers & Writers Program
Promotion of the Arts - Leadership Initiatives	45.026	6,676	12 622	While East Adam for the House tile
Promotion of the Humanities_Federal/State Partnership	45.129	865,740	12,622	Virginia Foundation for the Humanities
Promotion of the Humanities, Challenge Grants	45.130	79,669		and Public Policy
Promotion of the Humanities_Challenge Grants Promotion of the Humanities_Division of Preservation and Access	45.149	43,296		
Promotion of the Humanities_Fellowships and Stipends	45.160	(9,200)		
Promotion of the Humanities_Research	45.161	522,483		
Promotion of the Humanities_Research Promotion of the Humanities_Professional Development Teaching	43.101	322,463		
& Learning Resources & Cirriculum Development	45.162	141,221		
Promotion of the Humanities_Public Programs	45.164	5,537		
Promotion of the Humanities_I uble Programs Promotion of the Humanities-We the People	45.168	38,094		
Museum Assessment Program	45.302	34,866		
National Leadership Grants	45.312	29,693		
Total Research and Development Cluster		1,758,075	84,109	
Total National Foundation on the Arts and the Humanities	_	6,922,659	84,109	
	_	0,722,037	04,107	
ATIONAL SCIENCE FOUNDATION				
ngineering Grants	47.041	627,440		
Nathematical and Physical Sciences	47.049	14,685		
stronomical, Atmospheric, Earth and Ocean Sciences	47.050		1,297	Association of American Colleges and Universities
omputer and Information Science and Engineering	47.070	16,296		
iological Sciences	47.074	234,580	71,196	Virginia Union University
ocial, Behavioral, and Economic Sciences	47.075	5,290		
ducation and Human Resources	47.076	2,918,607	1,469	Mathmatical Association of America
ducation and Human Resources	47.076		94,985	Virginian Union Univeristy
ducation and Human Resources	47.076		107,586	Howard University
ducation and Human Resources	47.076		99,140	Howard University
ducation and Human Resources	47.076		8,191	Northeastern Illinois University
Total Excluding Cluster Identified Below		3,816,898	383,864	
esearch and Development Cluster:				
Engineering Grants	47.041	13,540,366	109,587	American Council of Learned Societies
Engineering Grants	47.041		32,210	University of Nebraska
Engineering Grants	47.041		19,941	University of Connecticut
Engineering Grants	47.041		154	University of Missouri Rolla
Engineering Grants	47.041		49,589	University of Florida
Engineering Grants	47.041		133,338	Carnegie-Mellon University
Engineering Grants	47.041		42,748	Northwestern University
Engineering Grants	47.041		(501)	University of Central Florida
Engineering Grants	47.041		18,000	The George Washington University

Federal	CFDA		·	Pass Through
Department/Program	Number	Direct	Indirect	Entity Name (Indirect Only)
Engineering Grants	47.041		98,458	Putgare The State University of New Jersey
Engineering Grants	47.041		23,008	Rutgers, The State University of New Jersey North Carolina State University
Engineering Grants	47.041		19,159	Fibertek Inc.
Engineering Grants	47.041		25,517	Duke University
Engineering Grants	47.041		33,582	University of Minnesota Twin Cities
Mathematical and Physical Sciences	47.049	13,523,174	11,577	Luna Innovations Incorporated
Authematical and Physical Sciences	47.049	13,323,174	40,051	University Of Illinois
Mathematical and Physical Sciences	47.049		48,064	Arizona State University
Authematical and Physical Sciences	47.049		31,736	Georgia Institute Of Technology
Authematical and Physical Sciences	47.049		21,041	University of California - Irvine
Authematical and Physical Sciences	47.049		14,900	University of Illinois
Mathematical and Physical Sciences	47.049		12,449	Regents of the University of Minnesota
Authematical and Physical Sciences	47.049		46,295	New York University
Authematical and Physical Sciences	47.049		9,218	Colorado State University
Authematical and Physical Sciences	47.049		29,019	Hampton University
Inthematical and Physical Sciences	47.049		55,467	Cornell University
astronomical, Atmospheric, Earth and Ocean Sciences	47.050	5,354,531	376,866	Institute of Global Environment & Society
stronomical, Atmospheric, Earth and Ocean Sciences	47.050	3,334,331	13,951	University of Texas at Austin
Astronomical, Atmospheric, Earth and Ocean Sciences	47.050		30,967	The Research Foundation of State
satisfication, ransophorio, Larai and Ocean Sciences	77.050		30,707	University of New York
Astronomical, Atmospheric, Earth and Ocean Sciences	47.050		1,811	Joint Oceanic Institutions
Astronomical, Atmospheric, Earth and Ocean Sciences	47.050		12,780	The George Washington University
computer and Information Science and Engineering	47.030	8,338,198	29,697	Auburn University
	47.070	0,330,170	83,664	University of Texas at Austin
Computer and Information Science and Engineering Computer and Information Science and Engineering	47.070		11,898	Clemson University
Computer and Information Science and Engineering	47.070		19,121	Penn State University
				-
Computer and Information Science and Engineering	47.070		65,894	SRI International
Computer and Information Science and Engineering	47.070		19,971	University of Ulinois
Computer and Information Science and Engineering	47.070		(544)	University of Illinois
Computer and Information Science and Engineering	47.070		102,395	University of Iowa
Computer and Information Science and Engineering	47.070		87,374	Case Western Reserve University
Computer and Information Science and Engineering	47.070		249,223	Cornell University
Computer and Information Science and Engineering	47.070		29,280	Ohio State
Computer and Information Science and Engineering	47.070		13,628	University Of Illinois
Computer and Information Science and Engineering	47.070		110,464	Carnegie-Mellon University
Biological Sciences	47.074		29,387	Florida International University
Biological Sciences	47.074	10,146,258	16,022	University of Arizona
Biological Sciences	47.074		170	State University of New York at Cortland
Biological Sciences	47.074		5,533	University of California
Biological Sciences	47.074		42,233	Purdue University
Biological Sciences	47.074		248,136	Oklahoma State University
Biological Sciences	47.074		17,711	Univerity of North Carolina
Biological Sciences	47.074		177,461	University of Georgia
Siological Sciences	47.074		131,092	University of Nevada Reno
Biological Sciences	47.074		31,247	Washington State University
Siological Sciences	47.074		110,794	Indiana University
Siological Sciences	47.074		6,666	Arizona State University
Siological Sciences	47.074		2,315	Woods Hole Research Center
biological Sciences	47.074		105,181	University of Washington
biological Sciences	47.074		187,660	University of Tennessee
ocial, Behavioral, and Economic Sciences	47.075	2,370,531	466	Association for Institutional Research
ocial, Behavioral, and Economic Sciences	47.075		1,803	Civilian Research & Development
ocial, Behavioral, and Economic Sciences	47.075		4,307	National Academy of Sciences
ocial, Behavioral, and Economic Sciences	47.075		8,204	St. Cloud State University
ocial, Behavioral, and Economic Sciences	47.075		44,338	Penn State University
ducation and Human Resources	47.076	6,131,397	97,802	Harvard University
ducation and Human Resources	47.076	•	47,836	Kentucky Science and
				Technology Corporation
ducation and Human Resources	47.076		2,623	Clemson University
ducation and Human Resources	47.076		18,332	Portland State University
ducation and Human Resources	47.076		20,883	American Educational Research Association
Education and Human Resources	47.076		224,589	University of Kentucky Research Foundation
Education and Human Resources	47.076		30,448	SRI International
Education and Human Resources	47.076		92	Clemson University
Education and Human Resources	47.076		2,745	Cleveland State University
Education and Human Resources	47.076 47.076		2,745 975	University of Florida
				•
Education and Human Resources	47.076		85,622	SRI International
Education and Human Resources	47.076		128,543	Penn State University
Polar Programs	47.078	1,378,146	79,184	University of Alaska

For the Year Ended June 30, 2005				
Federal Department/Program	CFDA Number	Direct	Indirect	Pass Through Entity Name (Indirect Only)
Other Assistance:				
Other	47.000	1,070,713	138,326	Cosmos Corporation
Other	47.000	1,070,713	7,446	
				Raytheon E-Systems National Research Council
Other	47.000		2,371	
Other	47.000		27,872	University of Illinois
Other	47.000		157,712	Brigham Young University
Other	47.000		9,581	Vanderbilt University
Other	47.000		28,097	Virginia Electronic Textile System
Other	47.000		7,809	IRD Corporation
Total Research and Development Cluster	_	61,853,314	4,472,661	
Total National Science Foundation	_	65,670,212	4,856,525	
SECURITIES AND EXCHANGE COMMISSION				
Other Assistance	58.000	195,507	-	
SMALL BUSINESS ADMINISTRATION				
Business Development Assistance to Small Business	59.005	39,043		
Management and Technical Assistance	59.007	912,409		
Small Business Development Center	59.037	2,051,290		
Other Assistance	59.000	268,617		
Total Small Business Administration	_	3,271,359	-	
TENNESSEE VALLEY AUTHORITY				
Other Assistance	62.000	9,123		
U.S. DEPARTMENT OF VETERANS AFFAIRS	_			
Grants to States for Construction of State Home Facilities	64.005	1,026,931		
Burial Expenses Allowance for Veterans	64.101	64,096		
State Cemetery Grants	64.203	2,791,349		
Other Assistance	64.000	463,824		
Total Excluding Cluster Identified Below	_	4,346,200		
Research and Development Cluster:				
Veterans State Hospital Care	64.016	22,650		
	_	,,,,,		
Total Research and Development Cluster	_	22,650		
Total U.S. Department of Veterans Affairs	=	4,368,850	-	
ENVIRONMENTAL PROTECTION AGENCY				
Air Pollution Control Program Support	66.001	1,278,545		
State Indoor Radon Grants	66.032	76,472		
Surveys Studies, Investigations Demonstrations & Special Purpose				
Activities Relating to the Clean Air Act	66.034	20,000		
Water Pollution Control_State and Interstate Program Support	66.419	1,727		
State Public Water System Supervision	66.432	2,127,756		
Surveys, Studies, Demonstrations and Training Grants		,,		
and Cooperative Agreements_Section 1442 of the Clean Water Act	66.436	135,285		
Water Quality Management Planning	66.454	212,479		
Capitalization Grants for Clean Water State Revolving Funds	66.458	23,572,574		
Nonpoint Source Implementation Grants	66.460	2,989,377	6,464	Bernheim Arboretum & Research Forest
			0,404	Definicini Aroofetani & Research Potest
Wetland Program Development Grants Water Quality Cooperative Agreements	66.461 66.463	46,386 142,907	2,135	Interstate Commission on the Potomac
	66 A66			River Basin
Chesapeake Bay Program	66.466	2,610,531		
Wastewater Operator Training Grant Program (Technical Assistance) Capitalization Grants for Drinking Water State Revolving Funds	66.467 66.468	51,830 11,008,913		
State Grants to Reimburse Operators of Small Water Systems for	,, .e.	255		
Training and Certification Costs Beach Monitoring and Notification Program Implementation Grants	66.471 66.472	277,782 179,330		
beach Monitoring and Notification Program Implementation Grants	00.472	179,330		

Federal Department/Program	CFDA Number	Direct	Indirect	Pass Through Entity Name (Indirect Only)
Vater Protection Grants to the States	66.474	92,012		
nvironmental Protection_Consolidated Research	66.500	172,548		
ffice of Research and Development Consolidated Research	66.511	115,409		
	66.605	6,801,266		
erformance Partnership Grants	66.606	660,890		
urveys, Studies, Investigations and Special Purpose Grants				
ate Information Grants SCA Title IV State Lead Grants Certification of	66.608	149,763		
	66 707	210 294		
Lead_Based Paint Professionals	66.707	319,384		
ollution Prevention Grants Program	66.708	85,918		
apacity Building Grants and Cooperative Agreements for States and Tribes		39,554		
esticide Environmental Stewardship Regional Grants	66.714	692		
ource Reduction Assistance	66.717	2,455		
azardous Waste Management State Program Support	66.801	673,113		
uperfund State, Political Subdivision, and Indian Tribe Site_				
Specific Cooperative Agreements	66.802	246,531		
ate and Tribal Underground Storage Tanks Program	66.804	75,201		
eaking Underground Storage Tank Trust Fund Program	66.805	1,122,722		
olid Waste Management Assistance	66.808	214		
uperfund State and Indian Tribe Core Program Cooperative Agreements	66.809	174,552		
Iternative or Innovative Treatment Technology Research,				
Demonstration, Training, and Hazardous Substance Research Grants	66.813	18,386		
ate and Tribal Response Program Grants	66.817	769,653		
nvironmental Education Grants	66.951	14,938		
Total Excluding Cluster Identified Below		56,267,095	8,599	
esearch and Development Cluster:				
Water Pollution Control_State and Interstate Program Support	66.419	194,221	6,884	Environmental Consulting & Technology
urveys, Studies, Demonstrations and Special Purpose Grants -				
Section 1442 of the Safe Drinking Water Act	66.424	16,313		
Surveys, Studies, Investigations, Demonstrations and Training Grants				
and Cooperative Agreements_Section 1442 of the Clean Water Act	66.436	50,143		
Nonpoint Source Implementation Grants	66.460	329,250		
Wetland Program Development Grants	66.461	448,328	5,415	National Fish & Wildlife Foundation
Chesapeake Bay Program	66.466	859,910		
Beach Monitoring and Notification Program Implementation Grants	66.472	51,786		
Environmental Protection_Consolidated Research	66.500	447,296	119,675	Purdue University
Science To Achieve Results (STAR) Program	66.509	303,977		
Office of Research and Development Consolidated Research	66.511		86,707	American Water Works Association
Science To Achieve Results (STAR) Fellowship Program	66.514	10,972		Research Foundation
Performance Partnership Grants	66.605	16,261		
Surveys, Studies, Investigations and Special Purpose Grants	66.606	6,934	9,109	Maryland Department of the Environment
Surveys, Studies, Investigations and Special Purpose Grants	66.606		5,499	University of Maryland
Γraining and Fellowships for the Environmental Protection Agency	66.607	68,405	,	
ΓSCA Title IV State Lead Grants Certification of		,		
Lead_Based Paint Professionals	66.707	21,994		
Hazardous Waste Management State Program Support	66.801	36,552		
Environmental Education and Training Program	66.950	6,681		
ther Assistance:	30.730	0,001		
Other	66.000	16,155	8,514	Luna Innovations Incorporated
Other	66.000	10,133	3,531	MACTEC Engineering & Consulting Inc.
Other	66.000		68	WPI
Total Research and Development Cluster		2,885,178	245,402	
Total Environmental Protection Agency		59,152,273	254,001	
S. DEPARTMENT OF ENERGY	_	,,	- ,,	
tate Energy Program	81.041	1,052,312		
	81.041	4,956,773		
Veatherization Assistance for Low-Income Persons				
ffice of Science Financial Assistance Program	81.049	20,195		
nergy Efficiency and Renewable Energy Information Dissemination,	01 117	110 210		
Outmoods Tuoining and Tasksis-1 Assis-1-/Assis	81.117	119,318		
	01.110			
ate Energy Program Special Projects	81.119	386,938		
ate Energy Program Special Projects ther Assistance:		386,938		0.170.1 * 4 * 6 * 7 * 1 * 1 * 1
tate Energy Program Special Projects ther Assistance: ther	81.000	386,938	1,725	Oak Ridge Institute for Science & Education
Outreach, Training and Technical Analysis/Assistance tate Energy Program Special Projects bther Assistance: bther ther		386,938	1,725 613,426	Oak Ridge Institute for Science & Education Thomas Jefferson National Accelertor Facility

For the Year Ended June 30, 2005				
Federal	CFDA	D: .	.	Pass Through
Department/Program	Number	Direct	Indirect	Entity Name (Indirect Only)
Research and Development Cluster:				
National Energy Information Center	81.039	23,148	8,732	UT Battelle LLC
State Energy Program	81.041	41,599	-,	
Office of Science Financial Assistance Program	81.049	5,686,622	21,703	Southeastern Universities Research Association
Office of Science Financial Assistance Program	81.049		(677)	University Of Alabama
Office of Science Financial Assistance Program	81.049		112,983	Pennsylvania State University
University Coal Research	81.057	197,136		
Office of Scientific and Technical Information	81.064	41,072	48,114	Altuda Energy Corporation
Office of Scientific and Technical Information	81.064		89,280	Stanford University
Office of Scientific and Technical Information	81.064		166,099	Clemson University
Office of Scientific and Technical Information	81.064		365	Stevens Institute of Technology
Regional Biomass Energy Programs	81.079	144,895		
Conservation Research and Development	81.086	763,728	34,845	University of Illinois at Chicago
Conservation Research and Development	81.086		32,454	United States Automotive Materials
Renewable Energy Research and Development	81.087	1,143,720	1,010	University of California, Berkeley
Renewable Energy Research and Development	81.087		3,765	Southeastern Universities Research
Renewable Energy Research and Development	81.087		460,110	URS Corporation
Renewable Energy Research and Development	81.087		8,176	UT Battelle LLC
Renewable Energy Research and Development	81.087		192,288	Clemson University
Fossil Energy Research and Development	81.089	2,031,506	4,104	Nanosonic Inc.
Office of Technology Development and Deployment				
for Environmental Management	81.104	122,800		
Energy Efficiency and Renewable Energy Information Dissemination,				
Outreach, Training and Technical Analysis/Assistance	81.117	17,666	28,563	National Association of State Energy
State Energy Program Special Projects	81.119	64,408		
Other Assistance:				
Other	81.000	2,232,147	199,176	Case Western Reserve University
Other	81.000		75,859	Brookhaven National Laboratory
Other	81.000		16,035	Thomas Jefferson Laboratory
Other	81.000		17,707	Battelle
Other	81.000		5,780	Krell Institute
Other	81.000		249,271	Southeastern Universities Research Association
Other	81.000		47,685	Vanderbilt University
Other	81.000		41,634	University of Kentucky Research Foundation
Other	81.000		86,744	Southern States Energy Board
Other	81.000		41,950	Battelle
Other Other	81.000		43,367	California Institute of Technology
Other	81.000 81.000		160,227 8,603	Engelhard Corporation Luna Innovations Incorporated
Other	81.000		48,767	Rohm & Haas Company
Other	81.000		259,759	UTC Fuel Cells
Other	81.000		2,391	University of Missouri Rolla
Other	81.000		2,371	VPT, Inc.
Other	81.000		14,759	West Virginia University
Other	81.000		38,015	Nanosonic Inc.
omer	01.000		30,013	runosome me.
Total Research and Development Cluster		12,510,447	2,569,651	
	_	,, -	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Total U. S. Department of Energy		19,045,983	3,184,802	
FEDERAL EMERGENCY MANAGEMENT AGENCY	_			
LEGISLE EMERGENCI MANAGEMENT AGENCI				
Public Assistance Grants	83.544	37,200		
Other Assistance	83.000		55	Alexandria City School Board
Total Excluding Cluster Identified Below		37,200	55	
Research and Development Cluster:	02.000		20.00:	N. C. II. C. C. CD TH. C.
Other Assistance	83.000		39,994	National Institute of Building Science
Other	83.000		47,487	Dewberry & Davis LLC
TI ID I ID I			07.40:	
Total Research and Development Cluster	_		87,481	
Total Federal Emergency Management Agency		37,200	87,536	
- om reach Emergency management regency	_	37,200	07,550	

Federal Department/Program	CFDA Number	Direct	Indirect	Pass Through Entity Name (Indirect Only)
LS DEPARTMENT OF EDUCATION				• • • • • • • • • • • • • • • • • • • •
	04.002	12 021 001	07.000	P.I. I. G.
Adult Education_State Grant Program	84.002	12,021,991	87,088	Pulaski County
Citle I Grants to Local Educational Agencies	84.010	187,236,883		
Migrant Education_State Grant Program	84.011	795,424		
Citle I Program for Neglected and Delinquent Children	84.013	757,627		
National Resource Centers and Fellowships Program for Language and	94.015	200 105		
Area or Language and International Studies	84.015	280,185		
Undergraduate International Studies and Foreign Language Programs	84.016	113,060		
Overseas_Group Projects Abroad	84.021	38,555		
Higher Education_Institutional Aid	84.031 84.048	9,081,024		
Vocational Education_Basic Grants to States		22,458,867	112 272	Leadure for Imposertion in the Community College
/ocational Education_National Programs	84.051 84.069	112,373	112,373	League for Innovation in the Community Colleg
everaging Educational Assistance Partnership		1,088,602	2,000	American Council on Education
Fund for the Improvement of Postsecondary Education	84.116	588,176	2,000	American Council on Education
Fund for the Improvement of Postsecondary Education	84.116 84.116		7,803	Penn State University
Fund for the Improvement of Postsecondary Education			11,961 19,555	Concurrent Technologies Corporation Florida Community College Jacksonville
Fund for the Improvement of Postsecondary Education Rehabilitation Services_Vocational Rehabilitation Grants to States	84.116 84.126	56,145,202	19,333	Florida Community Conege Jacksonvine
	84.129	109,932		
Rehabilitation Long-Term Training	84.133	109,932	20.426	Tamala Haissanits
lational Institute on Disability and Rehabilitation Research	84.142	0.072.202	39,426	Temple University
Journal Education Coordination Program	84.144	9,972,302		
Migrant Education-Coordination Program		10,214 71,615		
Business and International Education Projects	84.153	,		
Rehabilitation Services_Client Assistance Program	84.161	189,662		
ndependent Living_State Grants	84.169	437,837		
avits Fellowships	84.170	68,475		
Rehabilitation Services_Independent Living Services for	04 177	745 220		
Older Individuals Who are Blind	84.177 84.181	745,339 11,079,271		
pecial Education_Grants for Infants and Families with Disabilities				
afe and Drug-Free Schools and Communities_National Programs	84.184	858,092		
Byrd Honors Scholarships	84.185	939,000		
afe and Drug-Free Schools and Communities_State Grants	84.186	9,411,431		
Supported Employment Services for Individuals with Severe Disabilities	84.187	890,327		
Bilingual Education_Professional Development	84.195	1,278,483		
Graduate Assistance in Areas of National Need	84.200	119,421		
avits Gifted and Talented Students Education Grant Program	84.206	67,239	12 127	Halifard Country Dalatic Calabata
Even Start_State Educational Agencies	84.213	3,731,228	13,127	Halifax County Public Schools
Even Start_State Educational Agencies	84.213		257,460	Accomack County Public Schools
Fund for the Improvement of Education	84.215		2,000	National Council for Accrediation of
Send for the Incomment of Education	04.215	910 224	155 005	Teacher Education
Fund for the Improvement of Education	84.215	819,324	155,805	Portsmouth City Schools
Fund for the Improvement of Education	84.215		70,442	Alexandria City Public Schools
Fund for the Improvement of Education	84.215		222,722	Center for Civic Education
Fund for the Improvement of Education	84.215		35,141	Rockbridge County Schools
Fund for the Improvement of Education	84.215		8,293	Greater Cities Universities Foundation
Fund for the Improvement of Education	84.215		70,268	Fauquier County Public Schools
Fund for the Improvement of Education	84.215		8,352	Russell Country Schools
Assistive Technology	84.224	3,218,383	38,926	Assistive Technology Loan Fund Authority
Projects with Industry	84.234	86,576	86,576	Opportunity, Inc.
Rehabilitation Services Demonstration and Training Programs	84.235	1,298,435		
Program of Protection and Advocacy of Individual Rights	84.240	243,748		
Cech-Prep Education	84.243	2,697,550		
National Institute for Literacy	84.257	(8,046)		
raining	84.265	152,342		
Eisenhower Professional Development State Grants	84.281	43,019		
Wenty-First Century Community Learning Centers	84.287	8,376,051		
tate Grants for Innovative Programs	84.298	7,462,626		
Regional Technology in Education Consortia	84.302		311,600	Future of Piedmont Foundation
even Start_Statewide Family Literacy Program	84.314	54,291		
Education Technology State Grants	84.318	8,885,971	56,775	Harrisonburg City Schools
Special Education_State Program Improvement Grants				
for Children with Disabilities	84.323	946,240		
Special Education_Research and Innovation to Improve Services				
and Results for Children with Disabilities	84.324	25,782	25,782	University of Tennessee
Special Education_Research and Innovation to Improve Services			•	-
•	84.324		58,114	Vanderbilt University
and Results for Children with Disabilities Special Education_Personnel Preparation to Improve Services	84.324		58,114	Vanderbilt University

Federal	CFDA Number	Dinos	Indinat	Pass Through
Department/Program	Number	Direct	Indirect	Entity Name (Indirect Only)
Special Education_Technical Assistance and Dissemination				
to Improve Services and Results for Children with Disabilities	84.326	286,635	2,964	University of South Florida
Special Education_Technical Assistance and Dissemination	94.226		2.606	Hairman & Wanter land
to Improve Services and Results for Children with Disabilities Advanced Placement Program	84.326 84.330	112,580	3,696	University of Kentucky
Grants to States for Incarcerated Youth Offenders	84.331	426,480		
Comprehensive School Reform Demonstration	84.332	5,770,018		
Demonstration Projects to Ensure Students with Disabilities				
Receive a Higher Education	84.333	316,861		
Gaining Early Awareness and Readiness for Undergraduate Programs	84.334	2,438,469		
Child Care Access Means Parents in School Teacher Quality Enhancement Grants	84.335 84.336	160,108 3,641,689	21,713	Western Kentucky University
Class Size Reduction	84.340	242	21,713	Western Rentucky Onlycistry
Community Technology Centers	84.341	57,607		
Preparing Tomorrow's Teachers to Use Technology	84.342	195,856		
Assistive Technology_State Grants for Protection and Advocacy	84.343	93,237		
Grants	84.346	190,973		
School Renovation Grants	84.352	1,337,705		
Reading First State Grants Rural Education	84.357 84.358	17,025,599 1,125,916		
Early Reading First	84.359	168,819		
English Language Acquisition Grants	84.365	5,054,061		
Mathematics and Science Partnerships	84.366	486,628		
Improving Teacher Quality State Grants	84.367	48,007,632		
Grants for State Assessments and Related Activities	84.369	7,117,950		
The National Writing Project	84.928		39,143	University of California Berkley
The National Writing Project	84.928		41,292	National Writing Project
Other Assistance: Other	84.000	2,068,927	25,725	Fairfax County Public Schools
Other	84.000	2,000,727	13,805	University of California
	_		<u> </u>	•
Total Excluding Clusters Identified Below	_	461,743,386	1,849,927	
Student Financial Assistance Programs Cluster:				
Federal Supplemental Educational Opportunity Grants	84.007	7,191,989		
Federal Family Education Loans	84.032	256,478,242		
Federal Work-Study Program	84.033	10,405,697		
Federal Perkins Loan Program_Federal Capital Contributions Federal Pell Grant Program	84.038 84.063	64,929,716 150,532,998		
Federal Direct Student Loans	84.268	310,096,584		
Total Student Financial Assistance Programs Cluster		799,635,226		
Special Education Cluster:				
Special Education Cluster. Special Education_Grants to States	84.027	214,413,364		
Special Education_Preschool Grants	84.173	9,676,271		
Total Special Education Cluster		224,089,635		
	_	227,007,033		
TRIO Cluster:	040:-	4 -00		
TRIO_Student Support Services	84.042	4,608,468		
TRIO_Talent Search TRIO_Upward Bound	84.044 84.047	3,185,928 3,838,574		
TRIO_Educational Opportunity Centers	84.066	418,605		
TRIO_McNair Post-Baccalaureate Achievement	84.217	177,447		
Total TRIO Cluster		12,229,022		
Research and Development Cluster:				
National Resource Centers and Fellowships Program for				
Language and Area or Language and International Studies	84.015	181,361		
International Research and Studies	84.017	114,152		
Overseas_Faculty Research Abroad	84.019	645		
Overseas_Group Projects Abroad	84.021	91,086		
Overseas Doctoral Dissertation	84.022	76,206		
Higher Education_Institutional Aid	84.031	1,139,522	10 505	Torro Ctata University
Fund for the Improvement of Postsecondary Education	84.116	1,615,253	19,597 42,703	Iowa State University
Fund for the Improvement of Postsecondary Education National Institute on Disability and Rehabilitation Research	84.116 84.133	1,550,416	42,703 264,661	San Diego State University Foundation University Of N.C. At Chapel Hill
rational histitute on Disability and Renabilitation Research	04.133	1,330,410	∠04,001	Oniversity Of N.C. At Chapet fill

Federal Department/Program	CFDA Number	Direct	Indirect	Pass Through Entity Name (Indirect Only)
-				· · · · · · · · · · · · · · · · · · ·
National Institute on Disability and Rehabilitation Research	84.133	20.200	6,645	University Of Pittsburgh
Business and International Education Projects Safe and Drug-Free Schools and Communities_National Programs	84.153 84.184	30,290		
Education for Homeless Children and Youth	84.196	3,823 1,070,803		
Graduate Assistance in Areas of National Need	84.200	300,036		
Javits Gifted and Talented Students Education Grant Program	84.206	1,873,942		
Fund for the Improvement of Education	84.215	, , -	59,157	City of Hampton, Virginia
Fund for the Improvement of Education	84.215		136,962	Montgomery County Public Schools
Fund for the Improvement of Education	84.215		59,845	Williamsburg/James City County Public Schools
Assistive Technology	84.224	94,732		
Rehabilitation Services Demonstration and Training Programs	84.235	267,713		
Eisenhower Professional Development State Grants	84.281	79,534		
Education Research, Development and Dissemination	84.305	1,097,237	64,383	American Educational Research Association
Education Research, Development and Dissemination	84.305		12,738	Northwestern University
Special Education_State Program Improvement Grants	04.222	co 252		
for Children with Disabilities	84.323	69,253		
Special Education_Research and Innovation to Improve	94 224	202 106		
Services and Results for Children with Disabilities Special Education_Personnel Preparation to Improve Services and	84.324	898,106		
Results for Children with Disabilities	84.325	855,766		
Special Education_Technical Assistance and Dissemination	84.323	833,700		
to Improve Services and Results for Children with Disabilities	84.326	(198)		
Special Education_Technology and Media Services		(-, -,		
for Individuals with Disabilities	84.327	6,174		
International Education Technological Innovation and				
Cooperation for Foreign Information Access	84.337	170,068		
Preparing Tomorrow's Teachers to Use Technology	84.342	3,958		
Mathematics and Science Partnerships	84.366	255,800		
Improving Teacher Quality State Grants	84.367	78,307		
The National Writing Project	84.928		38,761	National Writing Project Corporation
The National Writing Project	84.928		45,079	National Writing Project
Other Assistance:	04.000	44.000	(101)	Desific Description of Livering
Other Other	84.000 84.000	44,880	(181) 11	Pacific Resources for Education and Learning University of Nebraska
Other	84.000		18,598	Wheeling Jesuit University
				wheeling security conversely
Total Research and Development Cluster	_	11,968,865	768,959	
Total U.S. Department of Education	=	1,509,666,134	2,618,886	
SCHOLARSHIP AND FELLOWSHIP FOUNDATIONS				
Other Assistance	85.000	(47)		
U.S. NATIONAL ARCHIVES AND RECORDS ADMINISTRATION	I			
National Historical Publications and Records Grants	89.003	15,321		
Total Excluding Cluster Identified Below	_	15,321		
Research and Development Cluster: National Historical Publications and Records Grants	89.003	291,309		
Total Research and Development Cluster		291,309		
Total U.S. National Archives and Records Administration	_	306,630		
U.S. INSTITUTE OF PEACE	=			
Unsolicited Grant Program	91.001	3,761		
Total Excluding Cluster Identified Below	_	3,761	_	
Research and Development Cluster:	_	,,,,	_	
Unsolicited Grant Program	91.001	14		
Solicited Grant Program	91.002	366		
Total Research and Development Cluster		380		
•	_			
Total U.S. Institute of Peace	_	4,141		

Federal	CFDA	<u> </u>		Pass Through
Department/Program	Number	Direct	Indirect	Entity Name (Indirect Only)
U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES				
	02.002	11.057.022		
Public Health and Social Services Emergency Fund	93.003	11,057,932		
Medical Reserve Corps Small Grant Program	93.008	249,160		
Special Programs for the Aging_Title VII, Chapter 3_Programs	02.041	124 927		
for Prevention of Elder Abuse, Neglect, and Exploitation	93.041	124,827		
Special Programs for the Aging_Title VII, Chapter 2_Long	02.042	265 121		
Term Care Ombudsman Services for Older Individuals	93.042	365,421		
Special Programs for the Aging_Title III, Part D_Disease Prevention	02.042	501.752		
and Health Promotion Services	93.043	501,752		
Special Programs for the Aging_Title IV_and	02.040	40.005		
Title II_Discretionary Projects	93.048	40,995		
Alzheimer's Disease Demonstration Grants to States	93.051	776,353		
National Family Caregiver Support	93.052	3,520,231		
Model State-Supported Area Health Education Centers	93.107	807,322		
Maternal and Child Health Federal Consolidated Programs	93.110	456,017		
Project Grants and Cooperative Agreements for	02.116	1.054.476		
Tuberculosis Control Programs	93.116	1,054,476		
Nurse Anesthetist Traineeships	93.124	30,614		
Emergency Medical Services for Children	93.127	111,541		
Primary Care Services_Resource Coordination and Development	93.130	172,934		
Injury Prevention and Control Research and State and	02.126	1 (21 97)		
Community Based Programs	93.136	1,621,876		
Protection and Advocacy for Individuals with Mental Illness	93.138	677,428	220 720	TI ' CD'U I I
AIDS Education and Training Centers	93.145	1.056.602	330,720	University of Pittsburgh
Projects for Assistance in Transition from Homelessness (PATH)	93.150	1,056,692		
Grants for State Loan Repayment	93.165	217,335		
Disabilities Prevention	93.184	169,251		
National Research Services Awards	93.186	22,255		
Allied Health Special Projects	93.191	94		
Childhood Lead Poisoning Prevention Projects_State and Local				
Childhood Lead Poisoning Prevention and Surveillance of	00.405	540.550		
Blood Lead Levels in Children	93.197	548,559		
Telehealth Network Grants	93.211	4,327		
Family Planning_Services	93.217	4,282,181		
Consolidated Knowledge Development and Application Program	93.230	2,290,764		
Traumatic Brain Injury_State Demonstration Grant Program	93.234	256,773		
Abstinence Education	93.235	844,779		
Cooperative Agreements for State Treatment Outcomes and Performance	02.220	10.151		
Pilot Studies Enhancement	93.238	42,451		
State Rural Hospital Flexibility Program	93.241	264,293		Charta fi 11 Canata Canada ita Canadi
Substance Abuse and Mental Health Services_	02.242	745 202	27.604	Chesterfield County Community Corrections
Projects of Regional and National Significance	93.243	745,203	27,604	
Substance Abuse and Mental Health Services_	02.242		24.292	Haling with a Collifornia I as Assolve
Projects of Regional and National Significance	93.243	702.016	24,383	University of California, Los Angeles
Advanced Education Nursing Grant Program	93.247	793,816		
Universal Newborn Hearing Screening	93.251	229,146		
Healthy Community Access Program	93.252	358,080		
Poison Control Stabilization and Enhancement Grants	93.253	155,751		
State Planning Grant_Health Care Access for the Uninsured	93.256	446,011		
Rural Access to Emergency Devices Grant	93.259	306,961		
State Grants for Protection and Advocacy Services	93.267	50,878		
Immunization Grants	93.268	23,965,104		
Centers for Disease Control and Prevention_		21.07.5.040		
Investigations and Technical Assistance	93.283	31,856,049		
Small Rural Hospital Improvement Grants	93.301	125,879		
Advanced Education Nursing Traineeships	93.358	355,420		
Nurse Education, Practice and Retention Grants	93.359	383,627		
Cancer Cause and Prevention Research	93.393	4,433	-2 -0-	t can construct the
Cancer Treatment Research	93.395	2.450.65	62,103	American College of Radiology Imaging Network
Promoting Safe and Stable Families	93.556	3,458,824		*** 10 ** **
Temporary Assistance for Needy Families	93.558	147,443,794	12,177	Workforce Investment Board
Family Support Payments to States-Assistance Payments	93.560	(3,620,845)		
Child Support Enforcement	93.563	57,721,891		
Child Support Enforcement Research	93.564	493,472		
Refugee and Entrant Assistance_State Administered Programs	93.566	5,371,532		
Low-Income Home Energy Assistance	93.568	42,544,944		
Community Committee District District	93.569	10,662,325		
Community Services Block Grant Community Services Block Grant_Discretionary Awards	93.570	173,120	68,289	National Youth Sports Corporation

Federal	CFDA			Pass Through
Department/Program	Number	Direct	Indirect	Entity Name (Indirect Only)
Community Sarvices Block Cront Discretionary				
Community Services Block Grant Discretionary Awards_Community Food and Nutrition	93.571	73,347		
Refugee and Entrant Assistance_Discretionary Grants	93.576	694,016		
Early Learning Fund	93.577	0,4,010	39,611	United Way
U.S. Repatriation	93.579	11,165		- · · · · · · · · · · · · · · · · · · ·
Refugee and Entrant Assistance_Targeted Assistance	93.584	913,276		
Empowerment Zones Program	93.585	50,731		
State Court Improvement Program	93.586	269,160		
Community-Based Family Resource and Support Grants	93.590	644,169		
Family Violence Prevention and Services/Grants for Battered Women's				
Shelters_Discretionary Grants	93.592	(66)		
Grants to States for Access and Visitation Programs	93.597	172,122		
Chafee Education and Training Vouchers Program (ETV) Head Start	93.599 93.600	307,915 233,391	1,313,816	Richmond Public Schools
Adoption Incentive Payments	93.603	184,212	1,515,610	Richmond Fublic Schools
Mentoring Children of Prisoners	93.616	104,212	12,385	United Methodist Family Services of Virginia
Voting Access for Individuals with Disabilities_	75.010		12,000	emica menodist rammy pervices or vinginia
Grants to States	93.617	83,755		
Voting Access for Individuals with Disabilities_		,		
Grants for Protection and Advocacy Systems	93.618	62,010		
Developmental Disabilities Basic Support and Advocacy Grants	93.630	2,953,093		
Developmental Disabilities Projects of National Significance	93.631	125,840		
University Centers for Excellence in Developmental Disabilities				
Education, Research, and Service	93.632	366,007		
Child Walface Grants to States	93.643	347,291		
Child Welfare Services_State Grants	93.645	11,537,982		
Social Services Research and Demonstration Adoption Opportunities	93.647 93.652	(665) 147,836		
Foster Care_Title IV-E	93.658	47,689,751		
Adoption Assistance	93.659	10,856,317		
Social Services Block Grant	93.667	59,900,926		
Child Abuse and Neglect State Grants	93.669	615,329		
Family Violence Prevention and Services/Grants for Battered				
Women's Shelters_Grants to States and Indian Tribes	93.671	2,068,343		
Chafee Foster Care Independent Living	93.674	1,749,743		
State Children's Insurance Program	93.767	73,567,571		
Medicaid Infrastructure Grants To Support the Competitive	02.760	401 107		
Employment of People with Disabilities Centers for Medicare and Medicaid Services (CMS)	93.768	401,187		
Research, Demonstrations and Evaluations	93.779	1,162,216		
Health Careers Opportunity Program	93.822	520,207		
Lung Diseases Research	93.838	7,222		
Blood Diseases and Resources Research	93.839	200,966		
Digestive Diseases and Nutrition Research	93.848	12,000		
Microbiology and Infectious Diseases Research	93.856		1,208	University of Maryland
Pharmacology, Physiology, and Biological Chemistry Research	93.859	583,927		
Population Research	93.864	(193)		
Child Health and Human Development Extramural Research	93.865	34,270		
Medical Library Assistance	93.879	19,373	4,743	University Of Maryland
Grants for Residency Training in Primary Care Medicine and Dentistry	93.884	683,366		
Health Care and Other Facilities	93.887	519,852		
Specially Selected Health Projects Rural Health Outreach and Rural Network Development Program	93.888 93.912	73,412 479,628		
Grants to States for Operation of Offices of Rural Health	93.912	175,005		
HIV Care Formula Grants	93.917	23,607,588		
Grants to Provide Outpatient Early Intervention Services		,		
with Respect to HIV Disease	93.918	500,410		
Healthy Start Initiative	93.926	948,711		
Fogarty International Research Collaboration Award	93.934	(90)		
Cooperative Agreements to Support Comprehensive School Health				
Programs to Prevent the Spread of HIV and Other Important	93.938	266,793		
Health Problems	00 = 10			
HIV Prevention Activities_Health Department Based	93.940	4,808,515		
HIV Demonstration, Research, Public and Professional Education Projects	93.941	264		
Human Immunodeficiency Virus (HIV)/Acquired Immunodeficiency	02 044	076 217		
Virus Syndrome (AIDS) Surveillance	93.944 93.945	876,317 958,727		
Assistance Programs for Chronic Disease Prevention and Control Improving EMS/Trauma Care in Rural Areas	93.945	958,727 66,461		
	93.932			
Block Grants for Community Mental Health Services	93.938	11,109,135		

r the Year Ended June 30, 2005					
Federal	CFDA	Dimont	India	Pass Through	
Department/Program	Number	Direct	Indirect	Entity Name (Indirect Only)	
Block Grants for Prevention and Treatment of Substance Abuse	93.959	43,419,976			
Special Minority Initiatives	93.960	115,111			
Health Administration Traineeships and Special Projects Program	93.962	55,805			
Geriatric Education Centers	93.969	362,376			
Preventive Health Services_Sexually Transmitted Diseases Control Grants	93.977	2,244,678			
Mental Health Disaster Assistance and Emergency Mental Health	93.982	669,348			
Cooperative Agreements for State-Based Diabetes Control Programs	02.000	205 402			
and Evaluation of Surveillance Systems	93.988	385,493	11.010	University of Memohie	
Senior International Fellowships Preventive Health and Health Services Block Grant	93.989 93.991	27,682 2,119,844	11,910	University of Memphis	
Maternal and Child Health Services Block Grant to the States	93.994	12,145,480			
Adolescent Family Life-Demonstration Projects	93.995	127,035			
Adolescent Family Life-Demonstration Projects	93.995	.,	2,094	Boat People S.O.S. Incorporated	
Bioterrorism Training and Curriculum Development Program	93.996	1,343,509			
Other Assistance:					
Other	93.000	641,345	15,733	Northern Virginia Aids Ministry	
Total Excluding Clusters Identified Below	_	682,891,566	1,926,776		
Aging Cluster:					
Special Programs for the Aging_Title III, Part B_Grants for Supportive					
Services and Senior Centers	93.044	10,049,830			
Special Programs for the Aging_Title III, Part C_Nutrition Services	93.045	9,549,375			
Nutrition Services Incentive Program	93.053	2,298,954			
Total Aging Cluster	_	21,898,159			
Student Financial Assistance Programs Cluster:					
Health Professions Student Loans, Including Primary Care Loans/					
Loans for Disadvantaged Students	93.342	26,564,503			
Nursing Student Loans	93.364	5,712,700			
Backgrounds	93.925	435,985			
Total Student Financial Assistance Programs Cluster		32,713,188	_		
Child Care Cluster:	_				
Child Care and Development Block Grant	93.575	42,867,126			
Child Care Mandatory and Matching Funds of the		,,			
Child Care and Development Fund	93.596	89,675,235			
Total Child Care Cluster	_	132,542,361	_		
Medicaid Cluster:	_	<u> </u>			
State Medicaid Fraud Control Units	93.775	1 702 470			
State Survey and Certification of Health Care Providers and Suppliers	93.777	1,792,470 5,000,888			
Medical Assistance Program	93.778	2,311,272,265			
Total Medicaid Cluster		2,318,065,623			
	_	2,310,003,023			
Research and Development Cluster:	93.008	42,009			
Medical Reserve Corps Small Grant Program Projects	93.048	233,006			
Food and Drug Administration_Research	93.103	44,152	4,783	Johns Hopkins University	
Food and Drug Administration_Research	93.103	,152	79,070	Iowa State University	
Maternal and Child Health Federal Consolidated Programs	93.110	844,704	20,769	University of Pennsylvania	
Biological Response to Environmental Health Hazards	93.113	746,070	14,699	Michigan State University	
Acquired Immunodeficiency Syndrome (AIDS) Activity	93.118	68,625			
Oral Diseases and Disorders Research	93.121	4,275,390	39,010	Boston University School of Medicine	
Technical and Non-Financial Assistance to Health Centers and National					
Health Service Corps (NHSC) Delivery Sites	93.129	(19)			
Grants to Increase Organ Donations	93.134		33,544	Lifenet	
Injury Prevention and Control Research and State and					
Community Based Programs	93.136	1,259,375	7,702	Eastern Virginia Medical School	
Coordinated Services and Access to Research for Women,	02 152	205 (00			
Infants, Children, and Youth	93.153	295,698	201 560	University of Weshington	
Human Genome Research Research Related to Deafness and Communication Disorders	93.172 93.173	1,228,861 4,169,194	281,560 404,135	University of Washington University Of Pittsburgh	
Research Related to Deafness and Communication Disorders Research Related to Deafness and Communication Disorders	93.173	7,107,174	180,736	Ohio University	
Research Related to Deafness and Communication Disorders Research Related to Deafness and Communication Disorders	93.173		119,079	University of Maryland	
Research Related to Deafness and Communication Disorders Research Related to Deafness and Communication Disorders	93.173		5,515	Baylor College of Medicine	
Research Related to Deafness and Communication Disorders	93.173		142,494	Gallaudet University	
Research Related to Deafness and Communication Disorders	93.173		12,148	University of Miami	
Research Related to Deafness and Communication Disorders	93.173		218,310	Pediatrix Screening	

For the Year Ended June 30, 2005					
Federal	CFDA Number	Direct	Indinact	Pass Through Entity Name (Indirect Only)	
Department/Program	number	Direct	Indirect	Entity Name (Indirect Only)	
Research Related to Deafness and Communication Disorders	93.173		2,303	University of Texas	
Research Related to Deafness and Communication Disorders	93.173		18,244	Northwestern University	
Allied Health Special Projects	93.191		4,361	Western Michigan University	
Telehealth Network Grants	93.211	122,218			
Research and Training in Complementary and Alternative Medicine	93.213	1,883,124	00.583	Hairmaite of Newth Complian	
Research on Healthcare Costs, Quality and Outcomes Research on Healthcare Costs, Quality and Outcomes	93.226 93.226	498,496	90,583 276	University of North Carolina Brown University	
Research on Healthcare Costs, Quality and Outcomes	93.226		5,206	Michigan State University	
Consolidated Knowledge Development and Application (KD&A) Program		896,958	-,		
National Center on Sleep Disorders Research	93.233	302,098			
Mental Health Research Grants	93.242	8,512,913	(129)	The Medical College of Wisconsin	
Mental Health Research Grants	93.242		33,988	Columbia University	
Mental Health Research Grants	93.242		104,607	UCLA Neuropsychiatric Institute	
Mental Health Research Grants	93.242		84,384	Minneapolis Medical Research Foundation	
Substance Abuse and Mental Health Services_ Projects of Regional and National Significance	93.243		10,243	Northern Virginia Aids Ministry	
Advanced Education Nursing Grant Program	93.243	311,522	10,243	Northern Virginia Aids Willistry	
Poison Control Stabilization and Enhancement Grants	93.253	104,925			
Occupational Safety and Health Research Grants	93.262	276,633			
Occupational Safety and Health_Training Grants	93.263	59,214	1,928	Johns Hopkins University	
Immunization Grants	93.268	107,048			
Clinicians	93.271	8,200			
Alcohol National Research Service Awards for Research Training	93.272	101,803			
Alcohol Research Programs	93.273	2,434,891	10,928	University of Tennessee	
Alcohol Research Programs	93.273	11 294 502	5,252	Research Foundation for Mental Hygiene Duke University Medical Center	
Drug Abuse Research Programs Drug Abuse Research Programs	93.279 93.279	11,384,502	35,620 146,968	University of Washington	
Drug Abuse Research Programs Drug Abuse Research Programs	93.279		613,268	University of Washington University of Oregon	
Drug Abuse Research Programs	93.279		663,486	Johns Hopkins University	
Drug Abuse Research Programs	93.279		286,028	Scripps Research Institute	
Drug Abuse Research Programs	93.279		52,239	Case Western Reserve University	
Drug Abuse Research Programs	93.279		117,219	Research Triangle Institute	
Drug Abuse Research Programs	93.279		15,591	Wayne State University	
Drug Abuse Research Programs	93.279		1,648	St. Lukes Roosevelt Institute for	
Montal Hashib Descends Conson/Scientist Davidson and Awards	02 201	791 960		Health Science	
Mental Health Research Career/Scientist Development Awards Mental Health National Research Service Awards for Research Training	93.281 93.282	781,869 464,645			
Centers for Disease Control and Prevention_Investigations	93.202	404,043			
and Technical Assistance	93.283	1,099,549	46,170	Bon Secours Richmond Health Center	
Centers for Disease Control and Prevention_Investigations					
and Technical Assistance	93.283		16,674	Association of American Colleges	
Centers for Disease Control and Prevention_Investigations					
and Technical Assistance	93.283		61,813	University of Pennsylvania	
Centers for Disease Control and Prevention_Investigations	02.202		21.216	H. COR I	
and Technical Assistance	93.283		21,216	University Of Pennsylvania	
Centers for Disease Control and Prevention_Investigations and Technical Assistance	93.283		1,822	Special Olympics	
Discovery and Applied Research	93.286	3,480,371	1,022	Special Olympics	
Clinical Research	93.333	4,023,910			
Advanced Education Nursing Traineeships	93.358	72,641			
Nurse Education, Practice and Retention Grants	93.359	103,167			
Nursing Research	93.361	1,695,314			
Research Infastructure	93.389	7,140,054	74,876	University Of Maryland	
Academic Research Enhancement Award	93.390	145,190			
Cancer Cause and Prevention Research	93.393	4,846,396	6,418	Westat, Inc.	
Cancer Detection and Diagnosis Research Cancer Treatment Research	93.394 93.395	2,470,017 8,877,743	1,562	Michigan State University	
Cancer Treatment Research	93.395	0,077,743	7,519	Michigan State University American College Of Radiology	
Cuitor Treument Research	75.575		7,517	Imaging Network	
Cancer Treatment Research	93.395		140	University of Wisconsin	
Cancer Treatment Research	93.395		20,539	John Wayne Cancer Institute	
Cancer Treatment Research	93.395		15,991	Thomas Jefferson University	
Cancer Treatment Research	93.395		199	Calgb Institute	
Cancer Treatment Research	93.395		3,020	American College of Radiology	
Cancer Treatment Research	93.395		53,931	Duke University	
Cancer Biology Research	93.396	7,785,116	16,097	Dartmouth College	
Cancer Biology Research	93.396		35,511	Vanderbilt University Medical Center	
Cancer Biology Research Cancer Centers Support Grants	93.396 93.397	4,091,992	107,685 22,702	Georgetown University Medical Center Baylor University	
Cancer Centers Support Grants	15.511	7,071,772	22,702	Day 101 Chryolony	

Federal	CFDA	Dinest	T	Pass Through
Department/Program	Number	Direct	Indirect	Entity Name (Indirect Only)
Cancer Centers Support Grants	93.397		45,038	University of Texas
Cancer Research Manpower	93.398	1,781,279	10,000	
Cancer Control	93.399	991,991	5,105	Georgetown University Medical Center
Cancer Control	93.399		49,884	Barron Associates, Inc.
Cancer Control	93.399		40,551	NSABP Foundation
Temporary Assistance for Needy Families	93.558	31,436		
Community Services Block Grant	93.569		26,491	East Carolina University
Head Start	93.600	63,718		
Social Services Research and Demonstration	93.647	11,976	18,267	National Council of Family Relations
Child Abuse and Neglect Discretionary Activities Centers for Medicare and Medicaid Services (CMS)	93.670	22,080		
Research, Demonstrations and Evaluations	93.779	484,945		
Cell Biology and Biophysics Research	93.821	134		
Heart and Vascular Diseases Research	93.837	23,519,213	91,296	University Of Pittsburgh
Heart and Vascular Diseases Research	93.837	23,017,213	30,982	Spaon Kettering Institute for Cancer Research
Heart and Vascular Diseases Research	93.837		5,246	University of Pittsburgh
Lung Diseases Research	93.838	5,013,103	8,000	American College Of Surgeons Oncology Group
Blood Diseases and Resources Research	93.839	3,044,331		
Blood Diseases and Resources Research	93.839		7,462	National Marrow Donor Program
Arthritis, Musculoskeletal and Skin Diseases Research	93.846	4,772,905	152,815	University of Pittsburgh
Diabetes, EnU.S. Department of Commercerinology and				
Metabolism Research	93.847	8,195,869	73,279	Boston University
Diabetes, EnU.S. Department of Commercerinology and				
Metabolism Research	93.847		5,534	University Of Miami
Diabetes, EnU.S. Department of Commercerinology and				
Metabolism Research	93.847		18,825	Brigham & Women's Hospital, Inc.
Digestive Diseases and Nutrition Research	93.848	10,200,949	12,408	Mayo Foundation
Digestive Diseases and Nutrition Research	93.848		(2,978)	Washington University
Digestive Diseases and Nutrition Research	93.848		11,571	University of Texas Southwestern Medical
Digestive Diseases and Nutrition Research	93.848	5 741 919	6,159	University of Michigan
Kidney Diseases, Urology and Hematology Research	93.849 93.849	5,741,818	27,672	Roger Williams Hospital
Kidney Diseases, Urology and Hematology Research Extramural Research Programs in the Neurosciences	93.849		56,447	Georgetown University
and Neurological Disorders	93.853	15,931,858	3,016	University of Cincinnati
Extramural Research Programs in the Neurosciences	75.055	13,731,636	3,010	Oniversity of Cinemian
and Neurological Disorders	93.853		(5,056)	University Of California - San Francisco
Extramural Research Programs in the Neurosciences			(-,,	
and Neurological Disorders	93.853		161,101	University Of Maryland
Extramural Research Programs in the Neurosciences				
and Neurological Disorders	93.853		6,414	University of Medicine & Dentistry of NJ
Extramural Research Programs in the Neurosciences				
and Neurological Disorders	93.853		894	Mayo Foundation
Extramural Research Programs in the Neurosciences				
and Neurological Disorders	93.853		28,187	Mayo Clinic Rochester
Extramural Research Programs in the Neurosciences				
and Neurological Disorders	93.853		60,725	Mayo Clinic Jacksonville
Extramural Research Programs in the Neurosciences				
and Neurological Disorders	93.853		69,782	Colorado State University
Extramural Research Programs in the Neurosciences	02.052		1.42.620	A1 : 77 : 111G
and Neurological Disorders	93.853		142,628	Adenosine Therapeutics, LLLC
Extramural Research Programs in the Neurosciences	02 952		22 010	Children's Hospital of Philadelphia
and Neurological Disorders	93.853		33,919	Children's Hospital of Philadelphia
Extramural Research Programs in the Neurosciences and Neurological Disorders	93.853		15,821	University of California
Extramural Research Programs in the Neurosciences	93.633		13,621	University of Camorina
and Neurological Disorders	93.853		(393)	Rush Presbyterian
Extramural Research Programs in the Neurosciences	75.055		(373)	Rush i resoyterian
and Neurological Disorders	93.853		146,663	Erasmu Medical Center
Extramural Research Programs in the Neurosciences			,	
and Neurological Disorders	93.853		512,187	Montefiore Medical Center
Extramural Research Programs in the Neurosciences			*	
and Neurological Disorders	93.853		37,366	Thertaxis LLC
Allergy, Immunology and Transplantation Research	93.855	8,888,058	•	
Microbiology and Infectious Diseases Research	93.856	17,618,450	15,754	Federal University Of Bahia, Brazil
Microbiology and Infectious Diseases Research	93.856		832,465	University Of Maryland
			220 040	Casial & Caiantifia Crystam Institute
Microbiology and Infectious Diseases Research	93.856		338,848	Social & Scientific System Institute
Microbiology and Infectious Diseases Research Microbiology and Infectious Diseases Research	93.856 93.856		93,836	Tufts University

Federal Department/Program	CFDA Number	Direct	Indirect	Pass Through Entity Name (Indirect Only)
M. I.I. M.C. D. D. J.	02.056		(207)	The second second
Microbiology and Infectious Diseases Research	93.856		(387)	University of California
Microbiology and Infectious Diseases Research Microbiology and Infectious Diseases Research	93.856 93.856		137,684 105,529	Vaccine Research Institute of San Diego Wake Forest University School of Medicine
Microbiology and Infectious Diseases Research	93.856		568,133	University of Maryland Baltimore
Microbiology and Infectious Diseases Research	93.856		88,602	Tufts University
Microbiology and Infectious Diseases Research	93.856		52,863	Vanderbilt University Medical Center
Pharmacology, Physiology, and Biological Chemistry Research	93.859	29,420,400	161,817	Florida State University
Pharmacology, Physiology, and Biological Chemistry Research	93.859	., .,	89,482	Johns Hopkins University
Pharmacology, Physiology, and Biological Chemistry Research	93.859		39,043	University of Arkansas for Medical
Pharmacology, Physiology, and Biological Chemistry Research	93.859		37,363	Utah State University
Pharmacology, Physiology, and Biological Chemistry Research	93.859		69,856	University of North Carolina
Population Research	93.864	1,729,776		
Child Health and Human Development Extramural Research	93.865	8,983,738	118,804	University of Cincinnati
Child Health and Human Development Extramural Research	93.865		52,120	University of New Mexico
Child Health and Human Development Extramural Research	93.865		29,374	C-Motion Inc.
Aging Research	93.866	2,103,052	6,628	University of Illinois
Aging Research	93.866		14,132	Washington State University
Aging Research	93.866		19,914	Boston University
Aging Research	93.866		44,789	University of California
Aging Research	93.866		173,113	Duke University
Aging Research	93.866	1.724.662	237,094	Washington University
Vision Research	93.867	1,734,663	600	EyeRx Research, Incorporated
Vision Research	93.867	602.220	17,188	University Of Texas
Medical Library Assistance	93.879	603,338	4,822	University Of Maryland
Grants for Residency Training in Primary Care Medicine and Dentistry	93.884	576,082		
Resource and Manpower Development in the Environmental Health Sciences	93.894	239,295		
HIV Care Formula Grants	93.917	89,487		
Grants to Provide Outpatient Early Intervention Services	75.717	07,407		
with Respect to HIV Disease	93.918	180,852		
Fogarty International Research Collaboration Award	93.934	122,061		
HIV Demonstration, Research, Public and Professio	93.941	90,885		
Epidemiologic Research Studies of Acquired Immunod	93.943	47,663		
Health and Safety Programs for Construction Work	93.955	372,727		
Special Minority Initiatives	93.960	278,663		
Special Minority Initiatives	93.960		28,606	University of Maryland
Cooperative Agreements for State-Based Diabetes Control Programs				
and Evaluation of Surveillance Systems	93.988	15,858		
Senior International Fellowships	93.989	1,857,555	22,892	Research Triangle Institute
Maternal and Child Health Services Block Grant to the States	93.994	32,381		
Other Assistance:				
Other	93.000	5,474,280	4,410	George Washington University
Other	93.000		21,056	Northern Virginia Aids Ministry
Other	93.000		39,512	Carnegie Mellon University
Other	93.000		87,812	Northrop Grumman Space Technology
Other	93.000		24,909	Westt Incorporated
Other	93.000 93.000		429,845 113,299	Social & Scientific Systems Inc. South East Consortium for International
Other Other	93.000		50,155	University of Georgia
Other	93.000		1,685	Massachusetts General Hospital
Other	93.000		15,839	Hemodyne, Inc.
Other	93.000		(701)	University of Maryland
Total Research and Development Cluster	_	247,556,453	10,810,695	
Total U.S. Department of Health and Human Services	_	3,435,667,350	12,737,471	
CORPORATION FOR NATIONAL AND COMMUNITY SERVICE	=	 _		
State Commissions	94.003	440,884		
Learn and Serve America_School and Community Based Programs	94.003	299,077		
Learn and Serve America_School and Community Based Frograms Learn and Serve America_Higher Education	94.005	274,797	274,797	Virginia Governor's Commission on
AmeriCorps	94.006	2,067,950	39,537	National and Community Service Jumpstart NY
Planning and Program Development Grants	94.007	5,308	,,	* · · ·
Training and Technical Assistance	94.009	19,088		
Total Corporation for National and Community Service	_	3,107,104	314,334	

Social Security Administration Social Security Hendring Pluming, Avoidance, and Outroach Program Political Security, Hendrin Pluming, Avoidance, and Outroach Program Political Security, Hendring Relative Political Security Polit	Federal	CFDA Number	Direct	Indirect	Pass Through
Security Berefits Planning, Assistance, and Outroach Program ther Assistance:	Department/110gram	Number	Direct	munect	Entity Name (murect Omy)
her Assistance: Troat Dackuting Cluster Identified Below Subdility Insurance SSI Cluster: Total Dackuting Insurance SSI Cluster: Total Social Security, Dabulity Insurance SSI Cluster: Total Social Security Administration SPARTMENT OF HOMELAND SECURITY secials Projects STORE Total Social Security Administration SPARTMENT OF HOMELAND SECURITY secials Projects STORE Total Social Security Administration SPARTMENT OF HOMELAND SECURITY secials Projects STORE Total Social Security Administration SPARTMENT OF HOMELAND SECURITY secials Projects STORE TOTAL SOCIAL SOCIAL SECURITY STORE ASSISTANCE STORE SECURITY Indicative STORE SECURITY Indicative Security Indicative STORE SECURITY Indicative I	OCIAL SECURITY ADMINISTRATION				
Second Second Content Identified Relow 96,000 33,631,280 36,000 33,631,280 56,000 33,631,280 56,000 33,631,280 56,000 33,631,280 56,000 56,000 33,631,280 56,000	ocial Security_Benefits Planning, Assistance, and Outreach Program	96.008	196,904		
Total Excluding Cluster Identified Below		0.5.000		26.604	
inshiftly Insurance/SSI Cluster:	Other	96.000	 -		Cornell University
Total Disability Insurance SI Cluster 33,611,826	Total Excluding Cluster Identified Below	_	196,904	26,601	
Total Disability Insurance/SSI Cluster	•	96.001	33,631,826		
Part				-	
Secials Projects 173,047 173,0	Total Social Security Administration		33,828,730	26,601	
ate and Local Homeland Security Training Program ordinal Security Preparations Technical Assistance phan Areas Security Initiative property Programs (1970) 15.513 property Program (1970) 16.5103 property Program (1970) 16.	EPARTMENT OF HOMELAND SECURITY				
A command Security Training Program 97.005 7.226 1.513	pecials Projects	97.001	73.947		
omeland Security Preparedness Technical Assistance 97,007 3,513 75,000 Office of the Deputy Mayor for Public Safety and Justice ban Areas Security Initiative 97,008 2,259,106 100,794 Office of the Deputy Mayor for Public Safety and Justice ban Areas Security Initiative 97,002 16,595 Office of the Deputy Mayor for Public Safety and Justice stanging Safety Financial Assistance 97,021 16,595 Safety and Justice stanging Safety Financial Assistance Program. State Support Services 97,023 177,220 Safety and Justice dement (CAP-SSSE) 97,023 177,220 Safety and Justice 97,002 Safety and Justice dement (CAP-SSE) 97,033 177,220 Safety and Justice Safety and Justice dement (CAP-SSE) 97,033 177,220 Safety and Justice Safety and Justice dement (CAP-SSE) 97,033 177,220 Safety and Justice Safety and Justice summany Disaster Loans 97,033 1,352 Safety and Justice Safety and Justice dement Caperal Minigation 97,039 1,352 Safety and Justice Safety and Just					
Dear Areas Security Initiative 97.008 2.259,196 75.000 Clifice of the Deputy Mayor for Public Safety and Justice 100,794 Office of the Deputy Mayor for Public Safety and Justice 100,794 Office of the Deputy Mayor for Public Safety and Justice 100,794 Office of the Deputy Mayor for Public Safety Financial Assistance Program 97.021 16,950 16,950 16,950 175,204 10,0794 1					
100,794 Office of the Deputy Mayor for Public Safety Financial Assistance 70,008 100,794 Office of the Deputy Mayor for Public Safety Financial Assistance 70,007 16,950 16,950 16,950 16,950 17,720 16,950 17,720 16,950 17,720 17,720 17,720 16,950 17,720 16,950 17,720 16,950 17,720 16,950 17,720 16,950 17,720 16,950 17,720 16,950 17,720 16,950 17,720 16,950 17,720 16,950 17,720 16,950 17,720 16,950 17,720 16,950 17,720 16,950 17,720 16,950 17,720 16,950 17,720		97.008	2,259,196	75,000	
Dating Safety Financial Assistance Program process of the Company	rban Areas Security Initiative	97.008		100,794	Office of the Deputy Mayor for Public
Name	pating Safety Financial Assistance	97.012	766,103		Saioty and Justice
Sammanity Assistance Program Sate Support Services	- · · ·				
Siement (CAP-SSSE)			<i>7</i>		
Second Security Cluster		97.023	177,220		
white Assistance Grants	ood Mitigation Assistance	97.029	6,530		
	ommunity Disaster Loans	97.030	24,257		
Part	blic Assistance Grants		44,268,202		
A	_				
248,332 Community Commun					
deral Assistance to Individuals and Households_Other Needs 97.050 3.035.397 ate and Local All Hazards Emergency Operations Planning 97.051 (5.548) 1.0548 1.05	_				
ate and Local All Hazards Emergency Operations Planning mergency Operations Centers 97.052 260,968 tizen Corps 97.053 3,402 97.053 3,402 97.054 132,919 here assistance: Other 97.000 451,749 97.000 451,749 97.000	_				
pergency Operations Centers					
tizen Corps mmunity Emergency Response Teams her Assistance: Other Total Excluding Cluster Identified Below Moneland Security Cluster: Moneland Security Grant Program Foral Homeland Security Cluster: Moneland Security Grant Program Total Homeland Security Cluster: Moneland Security Grant Program Foral Development Cluster: Moneland Security Initiative Moneland Security Initiative Foral Development Cluster: Foral Development Cluster Foral Development Cluster Foral Research and Dev					
### Statistics					
## Total Excluding Cluster Identified Below 61,906,910 175,794	ommunity Emergency Response Teams				
Security Cluster:		97.000	451,749		
Security Grant Program 97.004 29,255,169	Total Excluding Cluster Identified Below	_	61,906,910	175,794	
Property	omeland Security Cluster:				
Property		97.004	29,255,169		
seearch and Development Cluster: desearch Projects 97.002 82,454 13,835 TASC Inc. Irban Areas Security Initiative 97.008 17,915 George Washington University Irban Areas Security Initiative 97.008 85,000 Irban Areas Security Initiative 97.009 57,972 Idea of the Assistance 97.029 57,972 Idea of the Assistance 97.039 101,015 Irban Areas Security Initiative 97.000 14,730 14,262 Irban Areas Security Initiative 97.000 14,730 14,262 Irban Areas Security Initiative 97.000 14,730 10,015 Irban Areas Security Initiative 97.000 14,730 Irban Information Information Technolog 14,730 14,262 Irban Areas Security Initiative 97.008 85,000 Irban Areas Security Initiative 17.915 Irban Areas Security Initiative		97.067	54,736		
Research Projects 97.002 82,454 13,835 TASC Inc. Jrban Areas Security Initiative 97.008 85,000 Flood Mitigation Assistance 97.029 57,972 Hazard Mitigation Grant 97.039 101,015 Herr Assistance: Other 97.000 14,730 14,262 Northrup Grumman Information Technolog Total Research and Development Cluster 341,171 46,012 Total Department of Homeland Security S. AGENCY FOR INTERNATIONAL DEVELOPMENT On-Governmental Organization Strengthening (NGO) 98.004 200,246 Her Assistance: Other 98.000 531,685 123,114 University of Georgia American International Health Alliance	Total Homeland Security Cluster		29,309,905		
Research Projects 97.002 82,454 13,835 TASC Inc. Urban Areas Security Initiative 97.008 85,000 Flood Mitigation Assistance 97.029 57,972 Hazard Mitigation Grant 97.039 101,015 ther Assistance: Uther Office Moderate of Homeland Security 97.000 14,730 14,262 Northrup Grumman Information Technolog Total Research and Development Cluster 341,171 46,012 Total Department of Homeland Security 91,557,986 221,806 S. AGENCY FOR INTERNATIONAL DEVELOPMENT On-Governmental Organization Strengthening (NGO) 98.004 200,246 ther Assistance: Other 98.000 531,685 123,114 University of Georgia American International Health Alliance	esearch and Development Cluster:				
Urban Areas Security Initiative 97.008 17,915 George Washington University Urban Areas Security Initiative 97.008 85,000 Flood Mitigation Assistance 97.029 57,972 Hazard Mitigation Grant 97.039 101,015 ther Assistance: Urber 97.000 14,730 14,262 Northrup Grumman Information Technolog Total Research and Development Cluster 341,171 46,012 Total Department of Homeland Security 91,557,986 221,806 Urban Areas Security Initiative 97.008 85,000 Total Research and Development Cluster 341,171 46,012 Total Department of Homeland Security 91,557,986 221,806 Urban Areas Security Initiative 97.008 85,000 Total Research and Development Cluster 341,171 46,012 Total Department of Homeland Security 91,557,986 221,806 National Telecommunications Cooperative Association National Telecommunications Cooperative Association Pon-Governmental Organization Strengthening (NGO) 98.004 200,246 Total Research and Development Cluster 38.009 200,246 There 98.000 531,685 123,114 University of Georgia American International Health Alliance	1	97.002	82,454	13,835	TASC Inc.
Flood Mitigation Assistance 97.029 57,972 Hazard Mitigation Grant 97.039 101,015 ther Assistance: Other 97.000 14,730 14,262 Northrup Grumman Information Technolog Total Research and Development Cluster 341,171 46,012 Total Department of Homeland Security 91,557,986 221,806 S. AGENCY FOR INTERNATIONAL DEVELOPMENT On-Governmental Organization Strengthening (NGO) 98.004 204,512 Cooperative Association ther Assistance: Other 98.000 531,685 123,114 University of Georgia American International Health Alliance		97.008			George Washington University
Hazard Mitigation Grant ther Assistance: Other 97.000 14,730 14,262 Northrup Grumman Information Technolog Total Research and Development Cluster Total Department of Homeland Security S. AGENCY FOR INTERNATIONAL DEVELOPMENT On-Governmental Organization Strengthening (NGO) the Ogonowski Farmer-to-Farmer Program ther Assistance: Other 98.000 98.000 531,685 123,114 University of Georgia American International Health Alliance	Jrban Areas Security Initiative	97.008	85,000		
ther Assistance: Other 97.000 14,730 14,262 Northrup Grumman Information Technolog Total Research and Development Cluster 341,171 46,012 Total Department of Homeland Security 91,557,986 221,806 S. AGENCY FOR INTERNATIONAL DEVELOPMENT On-Governmental Organization Strengthening (NGO) 98.004 204,512 Cooperative Association hn Ogonowski Farmer-to-Farmer Program 98.009 200,246 ther Assistance: Other 98.000 531,685 123,114 University of Georgia American International Health Alliance	_				
Total Research and Development Cluster Total Department of Homeland Security S. AGENCY FOR INTERNATIONAL DEVELOPMENT On-Governmental Organization Strengthening (NGO) And Ogonowski Farmer-to-Farmer Program Strengthen Strengthening Security 91,557,986 98.004 98.004 98.009 200,246 Strengthen Strengthening Security Pother Pother 98.000 98.004 98.005 123,114 University of Georgia American International Health Alliance	<u> </u>	97.039	101,015		
Total Department of Homeland Security S. AGENCY FOR INTERNATIONAL DEVELOPMENT On-Governmental Organization Strengthening (NGO) In Ogonowski Farmer-to-Farmer Program Strengthening St		97.000	14,730	14,262	Northrup Grumman Information Technology
Total Department of Homeland Security S. AGENCY FOR INTERNATIONAL DEVELOPMENT on-Governmental Organization Strengthening (NGO) on-Governmental	Total Research and Development Cluster		341,171	46,012	
S. AGENCY FOR INTERNATIONAL DEVELOPMENT On-Governmental Organization Strengthening (NGO) In Ogonowski Farmer-to-Farmer Program 98.009 200,246 her Assistance: Other 98.000 531,685 123,114 University of Georgia American International Health Alliance	-	_	91,557,986	221,806	
on-Governmental Organization Strengthening (NGO) she Ogonowski Farmer-to-Farmer Program sher Assistance: Other 98.000 98.004 204,512 Cooperative Association 204,512 Cooperative Association 123,114 University of Georgia American International Health Alliance	S. AGENCY FOR INTERNATIONAL DEVELOPMENT	-	 :		National Telecommunications
ohn Ogonowski Farmer-to-Farmer Program 98.009 200,246 ther Assistance: Other 98.000 531,685 123,114 University of Georgia 10,492 American International Health Alliance	on-Governmental Organization Strengthening (NGO)	98.004		204 512	
ther Assistance: Other 98.000 531,685 123,114 University of Georgia Other 10,492 American International Health Alliance			200.246	207,312	Cooperative Association
Other 98.000 531,685 123,114 University of Georgia Other 10,492 American International Health Alliance		20.007	200,270		
	Other	98.000	531,685		
	Total Excluding Cluster Identified Below		731,931	338,118	

For the Year Ended June 30, 2005 Federal	CFDA			Pass Through
Department/Program	Number	Direct	Indirect	Entity Name (Indirect Only)
Research and Development Cluster:				
Other Assistance:				
				Research Corporation of the University
Other	98.000	1,622,761	28,131	of Hawaii
Other	98.000		43,130	Contraceptive Research & Development
Other	98.000		86,553	Chemonics International Inc.
				Association Liaison Office for
Other	98.000		37,632	University Cooperation
Other	98.000		30,727	Instituto de Pesquisa Ambiental da
Total Research and Development Cluster		1,622,761	226,173	
1				
Total United States Agency for International Developmen		2,354,692	564,291	
OTHER FEDERAL ASSISTANCE				
OTHER PEDERAL ASSISTANCE				
Other Assistance:				
Other	99.000	817,114		
Total Excluding Cluster Identified Below		817,114		
Research and Development Cluster:				
research and Bevelopment Cluster.				Science Applications International
Other Assistance	99.000		22,867	Corporation
Total Research and Development Cluster			22,867	
Total Other Federal Assistance		817,114	22,867	
Total Other Pederal Assistance		017,114	22,807	
Total Federal Grantor Agencies		\$ 7,478,463,992	\$ 54,942,867	
-				

The accompanying Notes to the Schedule of Federal Expenditures of Federal Awards are an integral part of this schedule.

COMMONWEALTH OF VIRGINIA

NOTES TO THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

FOR THE YEAR ENDED JUNE 30, 2005

1. PURPOSE OF THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

Office of Management and Budget (OMB) Circular A-133, <u>Audits of States, Local Governments</u>, and <u>Non-Profit Organizations</u>, requires a schedule of expenditures of federal awards showing total federal expenditures for each federal financial assistance program as identified in the Catalog of Federal Domestic Assistance (CFDA). The accompanying schedule includes all expenditures of federal awards of the Commonwealth of Virginia's departments, institutions, authorities, and component units except for the entities that were not audited by the Auditor of Public Accounts. Other auditors issued reports for the following organizations within the Commonwealth: the Virginia Commonwealth University Health System Authority, Virginia Housing Development Authority, Virginia Resources Authority, Hampton Roads Sanitation District Commission, Virginia State Crime Commission, Commission on Virginia Alcohol Safety Action Program, Youth Commission, and Capitol Police.

2. SIGNIFICANT ACCOUNTING POLICIES

A. Basis of Presentation

The information in the accompanying "Schedule of Expenditures of Federal Awards" is presented in accordance with OMB Circular A-133. The schedule presents a summary of direct and indirect federal financial assistance by federal department and CFDA Number.

Federal Financial Assistance – The Single Audit Act Amendments of 1996 (Public Law 104-156) and OMB Circular A-133 define federal financial assistance as grants, loans, loan guarantees, property (including donated surplus property), cooperative agreements, interest subsidies, insurance, food commodities, direct appropriations, or other assistance. Nonmonetary federal assistance including food stamps, food commodities, and surplus property, is considered federal assistance and, therefore, is reported on the "Schedule of Expenditures of Federal Awards." Federal financial assistance does not include direct federal cash assistance to individuals. Solicited contracts in a vendor relationship between the Commonwealth of Virginia and the federal government for which the federal government procures tangible goods or services are not considered to be federal financial assistance.

<u>Direct Federal Assistance</u> – Assistance received directly from the federal government or received in a pass-through relationship from other state entities is classified as direct expenditures on the "Schedule of Expenditures of Federal Awards."

<u>Indirect Federal Assistance</u> – Assistance received in a pass-through relationship from entities other than the federal government or other state entities is classified as indirect expenditures on the "Schedule of Expenditures of Federal Awards."

<u>Major Programs</u> – The Single Audit Act Amendments of 1996 and OMB Circular A-133 establish the criteria to be used in defining major programs. Major programs for the Commonwealth of Virginia were determined using a risk-based approach in accordance with OMB Circular A-133.

<u>Catalog of Federal Domestic Assistance</u> – The Catalog of Federal Domestic Assistance (CFDA) is a government-wide compendium of individual federal programs. Each program included in the catalog is assigned a five-digit program identification number (CFDA Number), which is reflected in the accompanying schedule.

<u>Cluster of Programs</u> – Closely related programs that share common compliance requirements are grouped into clusters of programs. A cluster of programs is considered as one federal program for determining major programs. The following are the clusters administered by the Commonwealth:

Aging Highway Planning and Construction

Child Care Highway Safety
Child Nutrition Homeland Security

Community Development Block Medicaid

Grants Entitlement and Small Cities Research and Development

Disability Insurance/SSI Public Works and Economic Development

Emergency Food Assistance Schools and Roads Employment Services Special Education

Federal Transit Student Financial Assistance Programs

Fish and Wildlife TRIO

Food Stamp Workforce Investment Act

The Student Financial Assistance Programs and Research and Development clusters expend funds from several federal departments. The amount expended for these two clusters are reported under the appropriate federal department.

The total amount expended for Student Financial Assistance was \$832,348,414 consisting of the following federal departments:

F 1 15	Amount
Federal Department	<u>Expended</u>
Department of Education	\$799,635,226
Department of Health and Human Services	32,713,188
Total	\$832,348,414

The total amount expended for Research and Development was \$461,577,302 consisting of the following federal departments:

Federal Department	Amount Expended
Agency for International Development	\$ 1,622,761
Appalachian Regional Commission	26,765
Department of Agriculture	18,368,353
Department of Commerce	15,451,167
Department of Defense	45,957,751
Department of Education	11,968,865
Department of Energy	12,510,447
Department of Health and Human Services	247,556,453
Department of Homeland Security	341,171
Department of Housing and Urban Development	627,840
Department of Justice	2,185,249
Department of State	218,859
Department of the Interior	3,456,580
Department of Transportation	10,395,913
Department of Veterans Affairs	22,650
Environmental Protection Agency	2,885,178
General Services Administration	752,015
Institute of Peace	380
National Aeronautics and Space Administration	23,313,819
National Archives and Records Administration	291,309
National Foundation on the Arts and the Humanities	1,758,075
National Science Foundation	61,853,314
Office of Personnel Management	12,388
Total	\$ 461,577,302

B. Basis of Accounting

Federal program expenditures included in the accompanying schedule are presented using the cash basis of accounting. Under the cash basis of accounting, expenditures are recognized when paid rather than when the obligation is incurred. Federal noncash assistance and loan/loan guarantee program activities are presented as described in Notes 2C and 2D.

C. Noncash Assistance

The Commonwealth of Virginia participated in several federal programs in which noncash benefits are provided through the state to eligible program participants. These include:

<u>Food Distribution Programs</u> (CFDA Numbers 10.550, 10.555, 10.559, 10.565, 10.569) – The value of food commodities was calculated using the U.S. Department of Agriculture's Food and Nutrition Service commodity price lists. The accompanying schedule includes commodity distributions of:

CFDA#	
10.550	\$988,892
10.555	24,211,735
10.559	86,028
10.569	6,503,206

The accompanying schedule does not include Commonwealth-stored undistributed food commodities of:

CFDA#	
10.550	\$193,114
10.555	715,454
10.565	5,960

<u>Donation of Federal Surplus Personal Property</u> (CFDA Number 39.003) – Donated federal surplus property is valued at 23.3 percent of the original acquisition cost as assigned by the federal government. The amount included in the accompanying schedule reflects distribution to other governmental entities during the year ended June 30, 2005. Administrative expenditures of \$1,130,600 are not included in the accompanying schedule. The value of surplus property on hand at June 30, 2005, totaled \$1,949,494.

<u>Childhood Immunization Grants</u> (CFDA Number 93.268) – The U.S. Department of Health and Human Services purchases and distributes immunizations to the Virginia Department of Health for use by the local health departments. The amount presented in the accompanying schedule reflects the cost of immunizations to the federal government of \$19,397,288. The remaining amount of \$4,470,061 is administrative expenditures. The value of inventory on hand at June 30, 2005, was \$4,393,182.

D. <u>Loan/Loan Guarantee Programs</u>

<u>Family Federal Education Loans</u> (CFDA #84.032) – The amount in the accompanying schedule reflects the value of new Stafford, PLUS, and SLS loans disbursed to students during the fiscal year.

<u>Federal Perkins Loans - Federal Capital Contributions</u> (CFDA #84.038) – The amount in the accompanying schedule includes administrative costs during the fiscal year, as well as the outstanding balance of loans receivable at June 30, 2005.

<u>Federal Direct Loan Program</u> (CFDA #84.268) – The amount in the accompanying schedule reflects the value of new Federal Direct Loans disbursed to students during the fiscal year.

<u>Health Professions Student Loans Including Primary Care Loans/Loans for Disadvantaged Students</u> (CFDA #93.342) – The amount in the accompanying

schedule includes administrative costs during the fiscal year, as well as the outstanding balance of loans receivable at June 30, 2005.

<u>Nursing Student Loans</u> (CFDA #93.364) – The amount in the accompanying schedule includes administrative costs during the fiscal year, as well as the outstanding balance of loans receivable at June 30, 2005.

<u>College Housing and Academic Facilities Loans</u> (CFDA #84.142) – The amount in the accompanying schedule reflects the outstanding balance of loans payable at June 30, 2005.

Capitalization Grants for State Revolving Funds (CFDA #66.458)

Capitalization Grants for Drinking Water State Revolving Fund (CFDA #66.468) – The Commonwealth receives capitalization grants to create and maintain the Clean Water State Revolving Fund (CWSRF) program (CFDA #66.458) and the Drinking Water State Revolving Fund (DWSRF) program (CFDA #66.468). Both programs offer long-term, low interest rate loans to enable the loan recipients to construct or maintain infrastructures necessary to comply with the Clean Water Act and Safe Drinking Water Act requirements. Capitalization grants received for the CWSRF for the year ended June 30, 2005, were \$23,572,574 and are included on the schedule. Capitalization grants received for the DWSRF for the fiscal year ended June 30, 2005, were \$11,008,913 and are also included on the schedule. In addition, the Commonwealth distributed additional second generation CWSRF and DWSRF loan disbursements totaling \$71,131,624 during the fiscal year ended June 30, 2005, which are not included on the schedule.

<u>Economic Adjustment Assistance</u> (CFDA Number 11.307) – The amount in the accompanying schedule reflects the cash on hand and the outstanding balance of loans receivable from subrecipients at June 30, 2005.

E. Emergency Unemployment Benefits

The amount included in the accompanying schedule for Unemployment Insurance (CFDA Number 17.225) includes \$51,628,806 administrative costs, \$21,614,647 federal unemployment benefits paid to federal employees, \$41,988 federal disaster unemployment benefits paid to federal and nonfederal employees, \$144,658 Temporary Extended Unemployment Compensation paid to all benefit recipients, and \$354,777,744 state unemployment benefits paid to nonfederal employees.

F. Program Expenditures

Certain transactions relating to federal financial assistance may appear in the records of more than one state recipient agency. To avoid duplication and the overstatement of the aggregate level of federal financial assistance expended by the Commonwealth of Virginia, the following policies have been adopted.

- When federal financial assistance is received by one state recipient agency and redistributed to another state agency (i.e., a pass-through of funds by the primary recipient state agency to a subrecipient state agency), the federal financial assistance will be reflected as expenditures by the subrecipient state agency.
- When federal financial assistance is received by one state agency to purchase goods or services from another state agency, the federal financial assistance will be reflected as expenditures by the recipient (purchaser) agency.

3. OTHER ASSISTANCE PROGRAMS

Federal financial assistance programs that have not been assigned a CFDA Number have been included in the accompanying "Schedule of Expenditures of Federal Awards." Programs for which the grantor agency is known are reported as other assistance and are identified as CFDA #XX.000, where XX represents the federal grantor agency.

4. ASSISTANCE PROVIDED TO NON-STATE SUBRECIPIENTS

The Commonwealth of Virginia disbursed pass-through funds to non-state subrecipients from the following programs:

CFDA#	Federal Program	 Amount
10.206	Grants for Agricultural Research-Competitive Research Grants	\$ 9,896
10.217	Higher Education Challenge Grants	6,099
10.500	Cooperative Extension Service	612,147
10.557	Special Supplemental Nutrition Program for Women, Infants, and Children	2,163,836
10.664	Cooperative Forestry Assistance	779,251
11.000	Other Assistance	28,783
11.417	Sea Grant Support	238,473
11.419	Coastal Zone Management Administration Awards	679,478
11.427	Fisheries Development and Utilization Research and Development Grants and Cooperative Agreements Program	3,947
11.457	Chesapeake Bay Studies	2,000
11.473	Coastal Services Center	1,447,978
12.000	Other Assistance	219,312
12.112	Payments to States in Lieu of Real Estate Taxes	35,355
12.300	Basic and Applied Scientific Research	29,852
12.910	Research and Technology Development	189,608
14.235	Supportive Housing Program	169,153
15.000	Other Assistance	17,400
15.616	Clean Vessel Act	162,416
15.904	Historic Preservation Fund Grants-In-Aid	52,562

CFDA#	Federal Program	Amount
16.000	Other Assistance	421,844
16.523	Juvenile Accountability Incentive Block Grants	1,904,705
	Training Grants to Stop Abuse and Sexual Assault of Older Individuals or	
16.528	Individuals with Disabilities	56,061
16.540	Juvenile Justice and Delinquency Prevention-Allocation to States	1,184,554
16.575	Crime Victim Assistance	8,550,243
16.579	Byrne Formula Grant Program Edward Byrne Memorial State and Local Law Enforcement Assistance	5,341,950
16.580	Discretionary Grants Program	1,455,168
16.588	Violence Against Women Formula Grants	2,693,477
16.590	Grants to Encourage Arrest Policies and Enforcement of Protection Orders	748
16.592	Local Law Enforcement Block Grants Program	351,269
16.611	Closed-Circuit Televising of Child Victims of Abuse	77,412
17.235	Senior Community Service Employment Program	1,403,570
17.257	One-Stop Career Center Initiative	146,895
17.720	Employment Programs for People with Disabilities	386,966
19.202	Special Domestic Assignments	128,976
20.000	Other Assistance	524,002
20.505	Federal Transit-Metropolitan Planning Grants	1,334,183
20.509	Formula Grants for Other Than Urbanized Areas	9,744,308
20.514	Transit Planning and Research	20,000
20.515	State Planning and Research	43,909
20.516	Job Access-Reverse Commute	1,134,633
20.607	Alcohol Open Container Requirements	2,299,954
20.608	Minimum Penalties For Repeat Offenders For Driving While Intoxicated	3,019
20.703	Interagency Hazardous Materials Public Sector Training and Planning Grants	69,128
39.000	Other Assistance	81,023
45.310	State Library Program	380,698
47.041	Engineering Grants	52,270
47.050	Geosciences	292,691
47.070	Computer and Information Science and Engineering	78,563
47.074	Biological Sciences	53,150
47.076	Education and Human Resources	230,676
47.078	Polar Programs	696,647
59.037	Small Business Development Center	601,222
66.454	Water Quality Management Planning	113,219
66.458	Capitalization Grants for Clean Water State Revolving Funds	22,666,815
66.460	Nonpoint Source Implementation Grants	875,564
66.461	Wetland Program Grants	41,332
66.463	Water Quality Cooperative Agreements	61,781

CFDA#	Federal Program	Amount
66.466	Chesapeake Bay Program	295,276
66.468	Capitalization Grants for Drinking Water State Revolving Funds	9,597,013
66.605	Performance Partnership Grants	139,920
84.002	Adult Education-State Grant Program	9,403,558
84.010	Title I Grants to Local Educational Agencies	184,990,344
84.011	Migrant Education-State Grant Program	564,687
84.016	Undergraduate International Studies and Foreign Language Programs	5,650
84.048	Vocational Education-Basic Grants to States	16,370,042
84.069	Leveraging Educational Assistance Partnership	497,955
84.116	Fund for the Improvement of Postsecondary Education	48,761
84.181	Special Education-Grants for Infants and Families with Disabilities	163,881
84.186	Safe and Drug-Free Schools and Communities-State Grants	7,887,307
84.206	Javits Gifted and Talented Students Education Grant Program	841
84.213	Even Start-State Educational Agencies	3,257,059
84.215	Fund for the Improvement of Education	326,064
84.224	Assistive Technology	2,718,194
84.235	Rehabilitation Services Demonstration and Training Programs	1,227,162
84.243	Tech-Prep Education	569,374
84.287	Twenty-First Century Community Learning Centers	8,074,215
84.298	State Grants for Innovative Programs	6,518,274
84.302	Regional Technology in Education Consortia	100,682
84.314	Even Start-Statewide Family Literacy Program	22,678
84.318	Education Technology State Grants	8,602,908
84.323	Special Education-State Program Improvement Grants for Children with Disabilities	417,284
	Special Education-Research and Innovation to Improve Services and	
84.324	Results for Children with Disabilities	98,639
84.327	Special Education-Technology and Media Services for Individuals with Disabilities	669
84.330	Advanced Placement Program	112,580
84.332	Comprehensive School Reform Demonstration	5,419,489
84.334	Gaining Early Awareness and Readiness for Undergraduate Programs	401,790
84.336	Teacher Quality Enhancement Grants	1,033,373
84.352	School Renovation Grants	1,337,705
84.357	Reading First State Grants	13,346,845
84.358	Rural Education	1,124,399
84.365	English Language Acquisition Grants	4,673,202
84.366	Mathematics and Science Partnerships	44,709
84.367	Improving Teacher Quality State Grants	46,336,456
84.369	Grants for State Assessments and Related Activities	2,994,604
04.309	Oranto for State Assessments and Netated Activities	4,774,004

CFDA#	Federal Program	Amount
93.003	Public Health and Social Services Emergency Fund	10,519,501
93.107	Model State-Supported Area Health Education Centers	536,312
93.110	Maternal and Child Health Federal Consolidated Programs	130,271
93.116	Project Grants and Cooperative Agreements for Tuberculosis Control Programs	323,717
93.130	Primary Care Services-Resource Coordination and Development	1,500
02.126	Injury Prevention and Control Research and State and Community-	601.017
93.136	based Programs Childhood Lead Poisoning Prevention Projects-State and Local Childhood Lead	691,917
93.197	Poisoning Prevention and Surveillance of Blood Lead Levels in Children	138,493
93.241	State Rural Hospital Flexibility Program	172,330
	Substance Abuse and Mental Health Services-Projects of Regional and	
93.243	National Significance	29,347
93.256	State Planning Grant-Health Care Access for the Uninsured	325,400
93.259	Rural Access to Emergency Devices Grant	180,880
93.268	Immunization Grants	361,790
93.283	Centers for Disease Control and Prevention-Investigations and Technical Assistance	2,506,518
93.301	Small Rural Hospital Improvement Grants	125,606
93.556	Promoting Safe and Stable Families	3,406,341
93.558	Temporary Assistance for Needy Families	68,279,928
93.563	Child Support Enforcement	597
93.564	Child Support Enforcement Research	342,041
93.566	Refugee and Entrant Assistance-State Administered Programs	3,306,955
93.568	Low-Income Home Energy Assistance	2,375,308
93.569	Community Services Block Grant	10,264,776
	Community Services Block Grant Discretionary Awards-Community	., . ,
93.571	Food and Nutrition	73,347
93.576	Refugee and Entrant Assistance-Discretionary Grants	440,669
93.579	U.S. Repatriation	11,165
93.584	Refugee and Entrant Assistance-Targeted Assistance Grants	903,409
93.585	Empowerment Zones Program	50,731
93.590	Community-Based Family Resource and Support Grants	598,648
93.597	Grants to States for Access and Visitation Programs	169,157
93.599	Chafee Education and Training Vouchers Program (ETV)	275,729
93.600	Head Start	5,061
93.603	Adoption Incentive Payments	184,212
93.631	Developmental Disabilities Projects of National Significance	7,697
93.645	Child Welfare Services-State Grants	2,800,000
93.652	Adoption Opportunities	147,836
93.658	Foster Care-Title IV-E	79,537,767
93.659	Adoption Assistance	14,996,795

CFDA#	Federal Program	Amount
93.667	Social Services Block Grant	57,767,852
93.669	Child Abuse and Neglect State Grants	269,083
	Family Violence Prevention and Services/Grants for Battered Women's	
93.671	Shelters-Grants to States and Indian Tribes	2,021,796
93.674	Chafee Foster Care Independent Living	1,541,779
93.767	State Children's Insurance Program	227,807
93.768	Medicaid Infrastructure Grants To Support the Competitive Employment of People with Disabilities	80,859
93.822	Health Careers Opportunity Program	97,871
93.884	Grants for Residency Training in Primary Care Medicine and Dentistry	605
93.912	Rural Health Outreach and Rural Network Development Program	233,498
93.913	Grants to States for Operation of Offices of Rural Health	89,074
93.917	HIV Care Formula Grants	2,999,125
93.926	Healthy Start Initiative	384,894
93.940	HIV Prevention Activities-Health Department Based	2,638,735
93.945	Assistance Programs for Chronic Disease Prevention and Control	71,939
93.977	Preventive Health Services-Sexually Transmitted Diseases Control Grants	96,350
93.988	Cooperative Agreements for State-Based Diabetes Control Programs and Evaluation of Surveillance Systems	35,000
93.991	Preventive Health and Health Services Block Grant	181,231
93.994	Maternal and Child Health Services Block Grant to the States	1,409,652
93.995	Adolescent Family Life-Demonstration Projects	67,963
94.003	State Commissions	(546)
94.004	Learn and Serve America-School and Community Based Programs	259,081
94.006	AmeriCorps	2,027,355
97.008	Urban Areas Security Initiative	2,114,280
97.021	Hazardous Materials Assistance Program	13,439
97.029	Flood Mitigation Assistance	6,530
97.036	Public Assistance Grants	27,581,470
97.039	Hazard Mitigation Grant	5,349,231
97.042	Emergency Management Performance Grants	1,003,335
97.047	Pre-Disaster Mitigation	245,528
97.053	Citizen Corps	2,934
97.054	Community Emergency Response Teams	37,772
	Child Care Cluster	119,277,197
	Child Nutrition Cluster	159,989,879
	Federal Transit Cluster	224,048
	Food Stamps Cluster	57,051,358
	Highway Planning and Construction Cluster	35,874,286
	Highway Safety Cluster	4,187,788

CFDA#	Federal Program	Amount
	Homeland Security Cluster	23,453,845
	Medicaid Cluster	43,644,095
	Research and Development Cluster	37,059,713
	Schools and Roads Cluster	1,220,342
	Special Education Cluster (IDEA)	209,350,501
	WIA Cluster	37,886,872
	Total	<u>\$1,453,370,957</u>



ACROYNMS FOR AGENCIES AND INSTITUTIONS

Acroynm Agency / Institution

DCSE Division of Child Support Enforcement Agency

DHRM Division of Human Resource Management

DMAS Department of Medical Assistance Services

DMV Department of Motor Vehicles

NRCC New River Community College System

SBE State Board of Elections

VCCS Virginia Community College System

VDSS Virginia Department of Social Services

VDH Department of Health

VEC Virginia Employment Commission

VITA Virginia Information Technologies Agency

VRS Virginia Retirement System

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