



05-319



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# **Independent Auditors' Reports**

Federal Portion of Statewide Single Audit Report

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#### Independent Auditors' Report on the Schedule of Expenditures of Federal Awards

The Honorable Rick Perry, Governor, and Members of the Texas State Legislature State of Texas:

We have audited the accompanying Schedule of Expenditures of Federal Awards of the State of Texas (the Schedule) for the year ended August 31, 2004. This Schedule is the responsibility of the State of Texas' management. Our responsibility is to express an opinion on the Schedule based on our audit.

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 *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the Schedule is free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the Schedule. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall Schedule presentation. We believe that our audit provides a reasonable basis for our opinion.

As described in note 1 to the Schedule of Expenditures of Federal Awards, the Schedule does not include expenditures of Federal awards for four component units of the State of Texas. Each of those component units has their own independent audit in compliance with OMB Circular A-133, *Audits of States, Local Governments and Non-Profit Organizations.* 

In our opinion, the Schedule of Expenditures of Federal Awards referred to above presents fairly, in all material respects, the expenditures of Federal awards of the State of Texas, as described above, for the year ended August 31, 2004, in conformity with accounting principles generally accepted in the United States of America.

KPMG LIP

February 21, 2005



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Independent Auditors' Report on Compliance With Requirements Applicable to Each Major Program and on Internal Control Over Compliance in Accordance With OMB Circular A-133

The Honorable Rick Perry, Governor, and Members of the Texas State Legislature State of Texas:

#### Compliance

We have audited the compliance of the State of Texas (the State) 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 August 31, 2004, except those requirements discussed in the seventh following paragraph. We also did not audit the State's compliance with compliance requirements applicable to CFDA 14.871, Section 8 Housing Choice Vouchers (Section 8), which is approximately .04% of total federal assistance received by the State. The State's major Federal programs are identified in the summary of auditors' results section of the accompanying Schedule of Findings and Questioned Costs. The Section 8 program is identified in the accompanying Schedule of Findings and Questioned Costs as a major Federal program and was audited by another auditor whose report has been furnished to us. Our opinion, insofar as it relates to the Section 8 program, is based solely on the report of the other auditor. Compliance with the requirements of laws, regulations, contracts, and grants applicable to each of its major federal programs is the responsibility of the State's management. Our responsibility is to express an opinion on the State's compliance based on our audit.

The Schedule of Expenditures of Federal Awards and our audit described below does not include expenditures of Federal awards for four component units of the State of Texas for financial statement purposes. Each of those agencies has their own independent audit in compliance with OMB Circular A-133, *Audits of States, Local Governments and Non-Profit Organizations.* 

Except as discussed in the following paragraph, 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 State'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 State's compliance with those requirements.

We were unable to obtain sufficient documentation supporting the compliance of the State for the program compliance requirements listed below nor were we able to satisfy ourselves as to the State's compliance with those requirements by other auditing procedures. These program's compliance requirements were:

Agency/University	Program	Compliance Requirement	Finding Number
Department of Health	CFDA 93.917 - HIV Care Formula Grants	Earmarking	05-07

As identified below and described in the accompanying Schedule of Findings and Questioned Costs, the State did not comply with certain compliance requirements that are applicable to certain of its major Federal programs. Based on our audit and the report of other auditors, compliance with such requirements is necessary, in our opinion, for the State to comply with requirements applicable to the identified major Federal programs. The results of the auditing procedures are described in the accompanying schedule of findings and questioned costs as items:

Agency/University	Program	Compliance Requirement	Finding Number
Angelo State University	Student Financial Assistance Cluster	Special Tests and Provisions	05-01
Department of Assistive and Rehabilitative Services	CFDA 84.126 - Rehabilitation Services - Vocational Rehabilitation Grants to States	Allowable Costs/Cost Principles	05-39
Department of Family and Protective Services	CFDA 93.556 - Promoting Safe and Stable Families	Allowable Costs/Cost Principles	05-04
Department of Health	<ul> <li>CFDA 10.557 - Special Supplemental Nutrition for Women, Infants, and Children</li> <li>CFDA 93.003 - Public Health and Social Services Emergency Fund</li> <li>CFDA 93.217 - Family Planning Services</li> <li>CFDA 93.268 - Immunization Grants</li> <li>CFDA 93.283 - Centers for Disease Control and Prevention - Investigations and Technical Assistance</li> <li>CFDA 93.917 - HIV Care Formula Grants</li> <li>CFDA 93.940 - HIV Prevention Activities - Health Department Based</li> <li>CFDA 93.994 - Maternal and Child Health Services Block Grant to States</li> <li>Medicaid Cluster</li> </ul>	Cash Management	05-15



Agency/University	Program	Compliance Requirement	Finding Number
Health and Human Services Commission and Department of Family and Protective Services	CFDA 93.556 - Promoting Safe and Stable Families CFDA 93.658 - Foster Care - Title IV- E	Subrecipient Monitoring	05-16
Health and Human Services Commission and Department of Health	CFDA 93.003 - Public Health and Social Services Emergency Fund	Subrecipient Monitoring	05-18
	<ul> <li>CFDA 93.217 - Family Planning Services</li> <li>CFDA 93.268 - Immunization Grants</li> <li>CFDA 93.283 - Centers for Disease Control and Prevention - Investigations and Technical Assistance</li> <li>CFDA 93.917 - HIV Care Formula Grants</li> <li>CFDA 93.940 - HIV Prevention</li> </ul>	Subrecipient Monitoring	05-20
	Activities - Health Department Based CFDA 93.994 - Maternal and Child Health Services Block Grant to States		
Health and Human Services Commission	Medicaid Cluster	Special Tests and Provisions	05-26
Department of Housing and Community Affairs	CFDA 14.871 - Section 8 Housing Choice Vouchers	Special Tests and Provisions	05-72 05-74
Department of Mental Health and Mental Retardation	CFDA 93.958 - Block Grants for Community Mental Health Services	Special Tests and Provisions	05-33
	Medicaid Cluster	Cash Management	05-34
Department of Public Safety	CFDA 20.218 - National Motor Carrier Safety	Allowable Costs/Cost Principles Cash Management	05-38
Texas Engineering Extension Service	State Domestic Preparedness Equipment Support Program Cluster State and Local Domestic Preparedness Training Program Cluster	Subrecipient Monitoring	05-42



Agency/University	Program	Compliance Requirement	Finding Number
Texas State University	Student Financial Assistance Cluster	Special Tests and Provisions	05-43 05-45
University of Houston			05-46 05-49
University of North Texas			05-50
University of Texas M.D Anderson Cancer Center	Research and Development Cluster	Procurement, Suspension, and Debarment Reporting Period of Availability Subrecipient Monitoring	05-61 05-62 05-63 05-64

In our opinion, based on our audit and the report of other auditors, because of the effects of the noncompliance described in the preceding paragraph, the State did not comply in all material respects, with the requirements referred to above that are applicable to CFDA 93.003, Public Health and Social Services Emergency Fund.

In our opinion, based on our audit and the report of other auditors, except for the noncompliance described in the preceding two paragraphs and except for the effects of such noncompliance, if any, as might have been determined had we been able to examine sufficient evidence regarding the State's compliance with the requirements described in the third preceding paragraph, the State 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 August 31, 2004, other than those requirements discussed in the following paragraph. The results of our auditing procedures and the report of other auditors also disclosed instances of noncompliance with those requirements, which 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:

Agency/University	Program	Compliance Requirement	Finding Number
Department of Family and Protective Services	CFDA 93.658 - Foster Care - Title IV- E CFDA 93.659 - Adoption Assistance	Eligibility	05-03
	CFDA 93.556 - Promoting Safe and Stable Families CFDA 93.558 - Temporary Assistance for Needy Families CFDA 93.667 - Social Services Block Grant	Procurement, Suspension, and Debarment	05-05
	CFDA 93.659 - Adoption Assistance	Cash Management	05-06
Department of Health	CFDA 93.917 - HIV Care Formula Grants	Reporting	05-08
	CFDA 93.940 - HIV Prevention Activities - Health Department Based	Allowable Costs/Cost Principles	05-09



Agency/University	Program	Compliance Requirement	Finding Number
Department of Health	CFDA 93.268 - Immunization Grants	Special Tests and Provisions	05-10
	CFDA 93.994 - Maternal and Child Health Services Block Grant to States	Level of Effort	05-11
	CFDA 10.557 - Special Supplemental Nutrition for Women, Infants, and Children	Allowable Costs/Cost Principles	05-12
	CFDA 93.003 - Public Health and Social Services Emergency Fund		
	CFDA 93.217 - Family Planning Services		
	CFDA 93.268 - Immunization		
	Grants CFDA 93.283 - Centers for		
	Disease Control and		
	Prevention - Investigations and Technical Assistance		
	CFDA 93.917 - HIV Care Formula Grants		
	CFDA 93.994 - Maternal and Child Health Services Block Grant to States		
	Medicaid Cluster		
	CFDA 93.268 - Immunization Grants	Reporting	05-13
	CFDA 10.557 - Special Supplemental Nutrition for Women, Infants, and Children	Procurement, Suspension, and Debarment	05-14
Health and Human Services Commission and Department of Health	CFDA 93.283 - Centers for Disease Control and Prevention - Investigations and Technical Assistance CFDA 93.917 - HIV Care Formula Grants	Procurement, Suspension, and Debarment	05-17
	CFDA 10.557 - Special Supplemental Nutrition for Women, Infants, and Children CFDA 93.217 - Family Planning Services CFDA 93.268 - Immunization Grants	Subrecipient Monitoring	05-19



Agency/University	Program	Compliance Requirement	Finding Number
Health and Human Services Commission and Department of Health	<ul> <li>CFDA 93.283 - Centers for Disease Control and Prevention - Investigations and Technical Assistance</li> <li>CFDA 93.917 - HIV Care Formula Grants</li> <li>CFDA 93.940 - HIV Prevention Activities - Health Department Based</li> <li>CFDA 93.994 - Maternal and Child Health Services Block Grant to States</li> </ul>	(continued)	
Health and Human Services Commission	Medicaid Cluster	Program Income	05-25
	CFDA 93.558 - Temporary Assistance for Needy Families Food Stamp Cluster Medicaid Cluster	Eligibility	05-28
Department of Housing and Community Affairs	CFDA 14.871 - Section 8 Housing Choice Vouchers	Special Tests and Provisions	05-67 05-68
		Eligibility	05-70
Department of Human Services	CFDA 93.558 - Temporary Assistance for Needy Families	Reporting	05-29
	CFDA 93.667 - Social Services Block Grant	Cash Management	05-30
Juvenile Probation Commission	CFDA 93.658 - Foster Care - Title IV- E	Subrecipient Monitoring	05-31
Department of Mental Health and Mental Retardation	CFDA 93.958 - Block Grants for Community Mental Health Services Medicaid Cluster	Allowable Costs/Cost Principles	05-32
Parks and Wildlife Department	Fish and Wildlife Cluster	Special Tests and Provisions	05-35
Department of Public Safety	CFDA 20.218 - National Motor Carrier Safety	Equipment and Real Property Management	05-36
Stephen F. Austin State University	Student Financial Assistance Cluster	Reporting	05-40
University of Texas Health Science Center at San Antonio			05-59



Agency/University	Program	Compliance Requirement	Finding Number
University of Houston		(continued)	05-47
Stephen F. Austin State University	Student Financial Assistance Cluster	Special Tests and Provisions	05-41
Texas State University			05-44
University of Houston			05-48
University of Texas at Austin			05-52
-			05-53
			05-54
University of Texas at Austin	Student Financial Assistance Cluster	Eligibility	05-51
	Research and Development Cluster	Cash Management	05-56
University of Texas M.D. Anderson Cancer Center	Research and Development Cluster	Allowable Costs/Cost Principles	05-60
Texas Workforce Commission	CFDA 17.245 - Trade Adjustment Assistance	Reporting	05-66

We did not audit compliance with requirements governing billing and collection of Perkins loans for certain portions of the State. Those requirements govern functions that are performed by Affiliated Computer Services, Inc. (ACS), Campus Partners and Panhandle-Plains Management and Servicing Corporation. Since we did not apply auditing procedures to satisfy ourselves as to compliance with those requirements, the scope of our work was not sufficient to enable us to express, and we do not express, an opinion on compliance with those requirements.

The service organizations' compliance with the requirements governing the functions that they perform was examined by other accountants whose reports have been furnished to us. The reports of the other accountants indicate that compliance with those requirements was examined in accordance with the Department of Education's Audit Guide, *Audits of Federal Student Financial Assistance Programs at Participating Institutions and Institution Servicers*. Based on our review of the service organization accountants' reports, we have determined that all of the compliance requirements included in the *Compliance Supplement* that are applicable to the Student Financial Aid Cluster major program are addressed in either our report or the report of the respective service organization's accountants. Further, based on our review of the service organization accountants' reports, we have determined that they do not contain any findings of noncompliance that would have a direct and material effect on the Student Financial Aid Cluster major program.

#### Internal Control Over Compliance

The management of the State 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 State'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 the internal control over compliance in accordance with OMB Circular A-133.

Requirements governing billing and collection of Perkins loans are performed by the service organizations noted above. Internal control over compliance relating to such functions was reported on by other accountants in accordance with the Department of Education's Audit Guide, Audits of Federal Student Financial Assistance Programs at Participating Institutions and Institution Servicers. Copies of the service organizations accountants' reports have been furnished to us. However, the scope of our work did not extend to internal control maintained at the respective service organizations as noted above.

We and the other auditors noted certain matters involving the internal control over compliance and its operation that we and the other auditors 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 State's ability to administer a major Federal program in accordance with the applicable requirements of laws, regulations, contracts, and grants. Reportable conditions are described in the accompanying Schedule of Findings and Questioned Costs, and are listed below, excluding those reportable conditions we also consider to be material weaknesses:

Agency/University	Program	Compliance Requirement	Finding Number
Angelo State University	Student Financial Assistance Cluster	Special Tests and Provisions	05-01
Department of Assistive and Rehabilitative Services	CFDA 84.126 - Rehabilitation Services - Vocational Rehabilitation Grants to States	Allowable Costs/Cost Principles	05-39
Building and Procurement Commission, Department of Information Resources, Department of Family and Protective Services, Department of Health, Department of Human Services, Texas Workforce Commission, University of North Texas	<ul> <li>CFDA 10.557 - Special Supplemental Nutrition for Women, Infants, and Children</li> <li>CFDA 93.268 - Immunization Grants</li> <li>CFDA 93.283 - Centers for Disease Control and Prevention - Investigations and Technical Assistance</li> <li>CFDA 93.556 - Promoting Safe and Stable Families</li> <li>CFDA 93.558 - Temporary Assistance for Needy Families</li> <li>CFDA 93.667 - Social Services Block Grant</li> <li>CFDA 93.917 - HIV Care Formula Grants</li> <li>CFDA 93.940 - HIV Prevention Activities - Health Department Based</li> <li>CFDA 93.994 - Maternal and Child Health Services Block Grant to States</li> <li>Employment Services Cluster Food Stamp Cluster</li> <li>Workforce Investment Act Cluster</li> </ul>	Procurement Suspension, and Debarment	05-02



Agency/University	Program	Compliance Requirement	Finding Number
Department of Family and Protective Services	CFDA 93.658 - Foster Care - Title IV- E CFDA 93.659 - Adoption Assistance	Eligibility	05-03
	CFDA 93.556 - Promoting Safe and Stable Families	Allowable Costs/Cost Principles	05-04
	CFDA 93.659 - Adoption Assistance	Cash Management	05-06
Department of Health	CFDA 93.940 - HIV Prevention Activities - Health Department Based	Allowable Costs/Cost Principles	05-09
	CFDA 93.994 - Maternal and Child Health Services Block Grant to States	Level of Effort	05-11
	<ul> <li>CFDA 10.557 - Special Supplemental Nutrition for Women, Infants, and Children</li> <li>CFDA 93.003 - Public Health and Social Services Emergency Fund</li> <li>CFDA 93.217 - Family Planning Services</li> <li>CFDA 93.268 - Immunization Grants</li> <li>CFDA 93.283 - Centers for Disease Control and Prevention - Investigations and Technical Assistance</li> <li>CFDA 93.917 - HIV Care Formula Grants</li> <li>CFDA 93.994 - Maternal and Child Health Services Block Grant to States</li> <li>Medicaid Cluster</li> </ul>	Allowable Costs/Cost Principles	05-12
	CFDA 93.268 - Immunization Grants	Reporting	05-13
	CFDA 10.557 - Special Supplemental Nutrition for Women, Infants, and Children CFDA 93.003 - Public Health and Social Services Emergency Fund	Cash Management	05-15



Agency/University	Program	Compliance Requirement	Finding Number
Department of Health	<ul> <li>CFDA 93.217 - Family Planning Services</li> <li>CFDA 93.268 - Immunization Grants</li> <li>CFDA 93.283 - Centers for Disease Control and Prevention - Investigations and Technical Assistance</li> <li>CFDA 93.917 - HIV Care Formula Grants</li> <li>CFDA 93.940 - HIV Prevention Activities - Health Department Based</li> <li>CFDA 93.994 - Maternal and Child Health Services Block Grant to States</li> <li>Medicaid Cluster</li> </ul>	(continued)	
Health and Human Services Commission and Department of Family and Protective Services	CFDA 93.556 - Promoting Safe and Stable Families CFDA 93.658 - Foster Care - Title IV- E	Subrecipient Monitoring	05-16
Health and Human Services Commission and Department of Health	<ul> <li>CFDA 10.557 - Special Supplemental Nutrition for Women, Infants, and Children</li> <li>CFDA 93.217 - Family Planning Services</li> <li>CFDA 93.268 - Immunization Grants</li> <li>CFDA 93.283 - Centers for Disease Control and Prevention - Investigations and Technical Assistance</li> <li>CFDA 93.917 - HIV Care Formula Grants</li> <li>CFDA 93.940 - HIV Prevention Activities - Health Department Based</li> <li>CFDA 93.994 - Maternal and Child Health Services Block Grant to States</li> </ul>	Subrecipient Monitoring	05-19
	CFDA 93.217 - Family Planning Services CFDA 93.268 - Immunization Grants	Subrecipient Monitoring	05-20



Agency/University	Program	Compliance Requirement	Finding Number
Health and Human Services Commission and Department of Health	CFDA 93.283 - Centers for Disease Control and Prevention - Investigations and Technical Assistance CFDA 93.917 - HIV Care Formula Grants CFDA 93.940 - HIV Prevention Activities - Health Department Based CFDA 93.994 - Maternal and Child Health Services Block Grant to States	(continued)	
Health and Human Services Commission	CFDA 93.667 - Social Services Block Grant Medicaid Cluster	Allowable Costs/Cost Principles	05-21
	CFDA 93.558 - Temporary Assistance for Needy Families Medicaid Cluster	Eligibility	05-23
	Medicaid Cluster	Program Income Special Tests and Provisions	05-25 05-26
	CFDA 93.558 - Temporary Assistance for Needy Families Food Stamp Cluster Medicaid Cluster	Eligibility	05-28
Department of Housing and Community Affairs	CFDA 14.871 - Section 8 Housing Choice Vouchers	Special Tests and Provisions Eligibility	05-67 05-69 05-73 05-74 05-71
Department of Human Services	CFDA 93.558 - Temporary Assistance for Needy Families	Reporting	05-29
	CFDA 93.667 - Social Services Block Grant	Cash Management	05-30
Juvenile Probation Commission	CFDA 93.658 - Foster Care - Title IV- E	Subrecipient Monitoring	05-31
Department of Mental Health and Mental Retardation	CFDA 93.958 - Block Grants for Community Mental Health Services Medicaid Cluster	Allowable Costs/Cost Principles	05-32



Agency/University	Program	Compliance Requirement	Finding Number
Parks and Wildlife Department	Fish and Wildlife Cluster	Special Tests and Provisions	05-35
Department of Public Safety	CFDA 20.218 - National Motor Carrier	Procurement, Suspension, and Debarment	05-37
Stephen F. Austin State University	Student Financial Assistance Cluster	Reporting	05-40
University of Texas Health Science Center at San Antonio			05-59
University of Houston			05-47
Stephen F. Austin State University	Student Financial Assistance Cluster	Special Tests and Provisions	05-41
Texas State University			05-44
			05-45
University of Houston			05-46
			05-48
University of North Texas			05-50
University of Texas at Austin			05-52
			05-53
			05-54
University of Texas at Austin	Research and Development Cluster	Procurement, Suspension, and Debarment	05-55
		Cash Management	05-56
		Matching and Program Income	05-57
University of Texas at Dallas	Research and Development Cluster	Procurement, Suspension, and Debarment	05-58
University of Texas M.D. Anderson Cancer Center	Research and Development Cluster	Procurement, Suspension, and Debarment	05-61
		Reporting Period of Availability	05-62 05-63
University of Texas Southwestern Medical Center at Dallas	Research and Development Cluster	Procurement, Suspension, and Debarment	05-65
Texas Workforce Commission	CFDA 17.245 - Trade Adjustment Assistance	Reporting	05-66

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 noncompliance with the 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, the following reportable conditions we and the other auditors also consider to be material weaknesses:

Agency/University	Program	Compliance Requirement	Finding Number
Department of Health	CFDA 93.917 - HIV Care Formula Grants	Earmarking	05-07
Health and Human Services Commission and Department of Health	CFDA 93.003 - Public Health and Social Services Emergency Fund	Subrecipient Monitoring	05-18
Health and Human Services Commission	CFDA 93.558 - Temporary Assistance for Needy Families CFDA 93.667 - Social Services Block Grant Food Stamp Cluster Medicaid Cluster	Allowable Costs/Cost Principles	05-24
Department of Housing and Community Affairs	CFDA 14.871 - Section 8 Housing Choice Vouchers	Special Tests and Provisions Allowable Costs/Cost	05-72 05-22
		Principles	
Department of Mental Health and Mental Retardation	CFDA 93.958 - Block Grants for Community Mental Health Services	Special Tests and Provisions	05-33
	Medicaid Cluster	Cash Management	05-34
Department of Public Safety	CFDA 20.218 - National Motor Carrier Safety	Equipment and Real Property Management	05-36
		Allowable Costs/Cost Principles Cash Management	05-38
Texas Engineering Extension Service	State Domestic Preparedness Equipment Support Program Cluster State and Local Domestic Preparedness Training Program Cluster	Subrecipient Monitoring	05-42
Texas State University	Student Financial Assistance Cluster	Special Tests and Provisions	05-43



Agency/University	Program	Compliance Requirement	Finding Number
University of Houston	Student Financial Assistance Cluster	Special Tests and Provisions	05-49
University of Texas M.D. Anderson Cancer Center	Research and Development Cluster	Subrecipient Monitoring	05-64

This report is intended solely for the information and use of the Governor, the Members of the Texas State Legislature, Legislative Audit Committee, management of State agencies and universities, and 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.

KPMG LIP

February 21, 2005

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# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
Office of National Drug Control Policy				<u> </u>	
Office of National Drug Control Policy	07 XXX	I2PSWP561	\$\$	7,495 \$	7,495
Office of National Drug Control Policy		I3PSWP567	φφ	3,202	3,202
Office of National Drug Control Policy		I1PSSP604		27,885	27,885
Office of National Drug Control Policy		I2PSSP604		77,219	77,219
Office of National Drug Control Policy		12PSSP701		53,538	53,538
Office of National Drug Control Policy		PHNP506		156,711	156,711
Office of National Drug Control Policy		I2PSSP568		12,973	12,973
Office of National Drug Control Policy		I9PHNP519		(26,368)	(26,368)
Office of National Drug Control Policy		I2PHNP531		61,271	61,271
Office of National Drug Control Policy		I2PSWP579		40	40
Office of National Drug Control Policy		I3PSWP567		9,406	9,406
Office of National Drug Control Policy		I4PSWP567		14,320	14,320
Office of National Drug Control Policy		I1PHNP507		1,390	1,390
Office of National Drug Control Policy		I0PSWP560		7,344	7,344
Office of National Drug Control Policy	07.XXX	I3PSWP567		338	338
Office of National Drug Control Policy		I2PSWP559		2,828	2,828
Office of National Drug Control Policy	07.XXX	I1PSSP575		11,621	11,621
Office of National Drug Control Policy	07.XXX	I2PSSP575		42,189	42,189
Office of National Drug Control Policy	07.XXX	I3PSSP575		135,348	135,348
Office of National Drug Control Policy	07.XXX	I4PSSP575		24,582	24,582
Office of National Drug Control Policy	07.XXX	I3PSWP567		6,691	6,691
Office of National Drug Control Policy	07.XXX	I4PSWP567		4,847	4,847
Office of National Drug Control Policy	07.XXX	I3PSWP567		467,571	467,571
Office of National Drug Control Policy	07.XXX	I4PSWP567		435,432	435,432
Office of National Drug Control Policy	07.XXX	PSWP562		155,744	155,744
Total - Office of National Drug Control Policy				1,693,617	1,693,617
Peace Corps					
Peace Corps	08.XXX	G72305 09/04		10,617	10,617
Peace Corps	08.XXX	02-187-2019		4,562	4,562
Total - Peace Corps				15,179	15,179
U.S. Department of Agriculture					
U.S. Department of Agriculture	10.XXX	03-CS-11081301-020		27,167	27,167
U.S. Department of Agriculture	10.XXX	SRS-03-CR11330128-178		2,172	2,172
U.S. Department of Agriculture	10.XXX	CA004		277,735	277,735
Pass-through from Southern U.S. Trade Association	10.XXX	SUSTA #010301		17,587	17,587
Pass-through from University of Florida	10.XXX	L82982		6,299	6,299
Agricultural ResearchBasic and Applied Research Plant and Animal Disease, Pest Control,	10.001			396,068	396,068
and Animal Care	10.025			10,132,631	10,132,631
Emergency Conservation Program	10.054			3,933	3,933
Wetlands Reserve Program	10.072			1,660,131	1,660,131
Market News	10.153			23,292	23,292
Market Protection and Promotion	10.163			312,441	312,441
Grants for Agricultural Research, Special	10 200		14 150	408 824	512.074
Research Grants	10.200	2001 28500 10207	14,150	498,824	512,974
Pass-through from Southern Regional Aquaculture	10.200	2001-38500-10307		(746)	(746)
Pass-through from University of Florida	10.200	513889		423	423
Pass-through from University of Florida		531290		5,751	5,751
Pass-through from University of Florida		L86847		2,350	2,350
Pass-through from University of Georgia	10.200	RD309-040/3581347		3,528	3,528

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Agriculture (continued)					
Payments to 1890 Land-Grant Colleges and					
Tuskegee University	10.205			2,966,688	2,966,688
Grants for Agricultural ResearchCompetitive					
Research Grants					
Pass-through from Baylor College of Medicine	10.206	4600566240		28,679	28,679
Pass-through from North Carolina State University	10.206	2001-0072-12		5,766	5,766
Sustainable Agriculture Research and Education	10.215			51,059	51,059
Higher Education Challenge Grants	10.217			61,644	61,644
Hispanic Serving Institutions Education Grants	10.223			505,510	505,510
Pass-through from St Edwards University	10.223	SEU 00-01 BRAND		278	278
Fund for Rural AmericaResearch, Education,	10.224			412	412
and Extension Activities	10.224	00-1320-2-7A		413 22,790	413 22,790
Pass-through from North Carolina State University Pass-through from Purdue University	10.224	593-0344-02		4,349	4,349
Initiative for Future Agriculture and Food Systems	10.302	575-0544-02		25,114	25,114
Pass-through from Baylor College of Medicine	10.302	2001-52102-11255		21,096	21,096
Pass-through from University of Wisconsin	10.302	425F666118981		582	582
Initiative for Future Agriculture and Food Systems	10.002	.201 000110/01		002	002
Pass-through from University of Wisconsin	10.302	593A342		37,151	37,151
Integrated Programs	10.303		1,188,264	531,374	1,719,638
Pass-through from North Carolina State University	10.303	2003-1290-08	, ,	2,432	2,432
Pass-through from University of Florida	10.303	SC000453-1-6		105,126	105,126
Pass-through from University of Nebraska Lincoln	10.303	25-6231-0078003		53,952	53,952
Homeland Security Agricultural	10.304		33,266	1,281,521	1,314,787
Pass-through from University of Florida	10.304	SC02062150-1-7		43,556	43,556
Interest Assistance Program	10.437			2,684	2,684
Outreach and Assistance for Socially Disadvantaged					
Farmers and Ranchers	10.443			60,241	60,241
Crop Insurance	10.450		52,124	222,053	274,177
Cooperative Agreements with States for					
Intrastate Meat and Poultry Inspection	10.475		<b>(7 ( 0 )</b>	4,040,519	4,040,519
Cooperative Extension Service	10.500		676,882	20,855,704	21,532,586
Pass-through from American Distance	10 500	2002 15005 01 125		22.072	22.072
Education Consortium	10.500	2002-45005-01425		22,072 5,741	22,072
Pass-through from Kansas State University	10.500 10.500	S03046 S04053		14,096	5,741 14,096
Pass-through from Kansas State University Pass-through from Mississippi State University	10.500	016400-340199-03		2,864	2,864
Pass-through from National 4-H Council	10.500	2002-45201-01528		30,107	30,107
Pass-through from National 4-H Council		EYSC2	4,000	157	4,157
Pass-through from North Carolina	10.500	11562	1,000	157	1,107
Cooperative Extension	10.500	2000-0352-18		3,248	3,248
Pass-through from University of Arkansas	10.500	UA AES2001-110		35,335	35,335
Pass-through from University of Florida	10.500	RE675-109/6331957		1,825	1,825
Pass-through from University of Georgia	10.500	RE675-108/5814197		10,362	10,362
Food Distribution	10.550		82,398,341	180,828	82,579,169
Special Supplemental Nutrition Program					
for Women, Infants, and Children	10.557		97,453,712	364,462,038	461,915,750
Child and Adult Care Food Program	10.558			149,604,132	149,604,132
State Administrative Expenses for Child Nutrition	10.560		303,365	13,082,383	13,385,748
Commodity Supplemental Food Program	10.565		3,015,212	643,703	3,658,915
Nutrition Services Incentive	10.570		1,124	2,892,738	2,893,862
WIC Farmers' Market Nutrition Program (FMNP)	10.572		234,883	1,108,247	1,343,130
Team Nutrition Grants	10.574			199,025	199,025
Foreign Market Development Cooperator Program	10.600			41,339	41,339
Market Access Program	10.601			15,000	15,000
Forest Land Enhancement Program	10.663			235,021	235,021

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Agriculture (continued)					
Cooperative Forestry Assistance	10.664			6,810,213	6,810,213
Rural Development, Forestry, and Communities	10.672			153,290	153,290
Rural Cooperative Development Grants	10.771		10.000	367,315	377,315
National Sheep Industry Improvement Center	10.774		- ,	650,000	650,000
Livestock, Meat and Poultry Market Supervision	10.800			262,514	262,514
Distance Learning and Telemedicine Loans and Grants	10.855			62,069	62,069
Soil and Water Conservation	10.902			85,494	85,494
Environmental Quality Incentives Program	10.912			65,552	65,552
Agricultural Statistics Reports	10.950			22,000	22,000
International TrainingForeign Participant	10.962			13,606	13,606
Pass-through from University of Nebraska Lincoln	10.962	490802290		4,927	4,927
Total - U.S. Department of Agriculture			185,385,323	585,387,108	770,772,431
U.S. Department of Commerce					
Economic DevelopmentSupport for					
Planning Organizations	11.302			16,493	16,493
Economic DevelopmentTechnical Assistance	11.303			188,385	188,385
Research and Evaluation Program	11.312			42,700	42,700
Trade Adjustment Assistance	11.313			914,867	914,867
Sea Grant Support	11.417			19,168	19,168
Pass-through from University of Connecticut	11.417	3769-FRS 528063	52,317	70,265	122,582
Coastal Zone Management Administration Awards	11.419		7,804,387	896,929	8,701,316
Coastal Zone Management Estuarine					
Research Reserves	11.420			36,824	36,824
Climate and Atmospheric Research	11.431			74,183	74,183
Office of Oceanic and Atmospheric Research (OAR)				<b>5</b> 50.000	<b>5</b> 50.000
Joint and Cooperative Institutes	11.432	G020005 / 152001 00001		750,000	750,000
Marine Mammal Data Program	11.439	S020005 / 452991-00001		21,826	21,826
Regional Fishery Management Councils	11.441			119,200	119,200
Unallied Industry Projects	11.452			4,175,237	4,175,237
Habitat Conservation	11.463			50,000	50,000
Coastal Services Center	11.473			7,743	7,743
Center for Sponsored Coastal Ocean	11.478			96,359	06 250
ResearchCoastal Ocean Program Educational Partnership Program	11.478			96,339 97,852	96,359 97,852
Pass-through from Howard University	11.481	634554-159		226,590	226,590
Public Telecommunications Facilities	11.401	034334-139		220,390	220,390
Planning and Construction	11.550		176,990		176,990
Technology Opportunities	11.550		233,846	44,943	278,789
Manufacturing Extension Partnership	11.611		535,315	1,331,540	1,866,855
Minority Business Opportunity Committee	11.803		000,010	226,069	226,069
Total - U.S. Department of Commerce	111000		8,802,855	9,407,173	18,210,028
U.S. Department of Defense					
U.S. Department of Defense	12.XXX	Det 840 TX S2102		45,659	45,659
U.S. Department of Defense		118797		4,666	4,666
U.S. Department of Defense		MDA904-02-1-0221		214,026	214,026
U.S. Department of Defense		IPA-311		16,541	16,541
U.S. Department of Defense		95-Lubbock		107,618	107,618
U.S. Department of Defense	12.XXX		213,678	- ,	213,678
U.S. Department of Defense		W45XMA40336178	- / - · -	1,768	1,768
U.S. Department of Defense		DADA09-03-P0568		3,563	3,563
U.S. Department of Defense	12.XXX	AFROTCR170-1MU		60,286	60,286

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Defense (continued)					
U.S. Department of Defense	12.XXX	DATM05-02-C0046		200,566	200,566
Pass-through from Brook Army Medical Center	12.XXX			54,000	54,000
Pass-through from Delaware State University		3900-61		7,383	7,383
Pass-through from Geomedia Research					.,
and Development	12.XXX	DACA42-02-C-0033		16,480	16,480
Pass-through from High Performance				- ,	-,
Technologies Inc.	12.XXX	GS04501BFC0061		26,490	26,490
Pass-through from National Association for				- ,	.,
Equal Opportunity	12.XXX	3900-90		3,440	3,440
Procurement Technical Assistance for Business Firms	12.002		6,965	544,555	551,520
Aquatic Plant Control	12.100		- ,	180,144	180,144
Flood Control Projects	12.106			164,649	164,649
Planning Assistance to States	12.110			1,984,768	1,984,768
Payments to States in Lieu of Real Estate Taxes	12.112			1,538,934	1,538,934
State Memorandum of Agreement Program				<i>,,-</i>	, ,
for the Reimbursement of Technical Services	12.113			812,286	812,286
Collaborative Research and Development	12.114			110,687	110,687
Basic and Applied Scientific Research	12.300			235,487	235,487
Pass-through from Academy of					
Applied Sciences, Inc.	12.300	W911NF-04-1-0001		18,798	18,798
Pass-through from Consortium for	12.000			10,770	10,770
Oceanographic Research	12.300	N00014-01-1-0994, 603650		14,844	14,844
Military Construction, National Guard	12.400			12,730,822	12,730,822
National Guard Military Operations and	1200			12,700,022	12,700,022
Maintenance (O&M) Projects	12.401			25,706,864	25,706,864
Peace Prairie II	12.402			5,995,281	5,995,281
National Guard Civilian Youth Opportunities	12.404			2,054,128	2,054,128
Military Medical Research and Development	12.420		55,455	1,899,112	1,954,567
Basic Scientific Research	12.431		29,617	1,963,107	1,992,724
Pass-through from University of California		KK3129, INCREMENT -	_,,	-,,,	-,-,-
at Santa Barbara	12.431	(DAAD-19-03-1-0058)		60,619	60,619
Pass-through from University		398571 /			
of Washington	12.431	DAAD19-01-1-0676		78,690	78,690
Pass-through from University of Rhode Island		112103/535231		20,639	20,639
Basic, Applied, and Advanced Research					,
in Science and Engineering	12.630			852,685	852,685
Air Force Defense Research Sciences Program	12.800			1,587,899	1,587,899
Research and Technology Development	12.910			652,723	652,723
Total - U.S. Department of Defense			305,715	59,970,207	60,275,922
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U.S. Department of Housing and Urban Development					
U.S. Department of Housing and Urban Development	14.XXX	CH-TEX -251		95,642	95,642
U.S. Department of Housing and Urban Development	14.XXX	CH TEX 293		42,002	42,002
U.S. Department of Housing and Urban Development	14.XXX	H-502-5514		269,758	269,758
U.S. Department of Housing and Urban Development		SA-265-1000 (S)		73,203	73,203
U.S. Department of Housing and Urban Development		CH-Tex-275		14,908	14,908
U.S. Department of Housing and Urban Development		CH-TEX-2925		43,275	43,275
U.S. Department of Housing and Urban Development	14.XXX	CH-TEX-250D-300630		93,330	93,330
U.S. Department of Housing and Urban Development		HBCU-TX-01-019		6,181	6,181
Community Development Block Grants/State's Program	14.228			73,916,946	73,916,946
Emergency Shelter Grants Program	14.231		4,525,496	299,943	4,825,439
Supportive Housing Program			,,		,,
Pass-through from Harris County Housing					
and Community	14.235	TX01B910-027		2,300	2,300
Pass-through from Harris County Housing				<i>,</i>	<i>,</i>
and Community	14.235	TX1B209026		1,400	1,400
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# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Housing and Urban Development (c	ontinued)				
Historically Black Colleges and Universities Program	14.237			231,614	231,614
HOME Investment Partnerships Program	14.239		21,223,138	3,074,634	24,297,772
Housing Opportunities for Persons with AIDS	14.241		2,877,852	72,800	2,950,652
Community Development Block Grants/Economic					
Development Initiative	14.246			609,829	609,829
Rural Housing and Economic Development	14.250			(50,110)	(50,110)
Fair Housing Assistance ProgramState and Local	14.401			3,562	3,562
Community Outreach Partnership Center Program	14.511		69,129	276,600	345,729
Community Development Work-Study Program	14.512			45,398	45,398
Hispanic-Serving Institutions Assisting Communities	14.514			452,846	452,846
Doctoral Dissertation Research Grants	14.516			3,205	3,205
Public and Indian Housing					
Pass-through from Lubbock Housing Authority	14.850	1352-A654/B560		36,428	36,428
Demolition and Revitalization of Severely					
Distressed Public Housing					
Pass-through from Dallas Housing Authority	14.866	5451		31,176	31,176
Section 8 Housing Choice Vouchers	14.871			10,887,065	10,887,065
Total - U.S. Department of Housing					
and Urban Development			28,695,615	90,533,935	119,229,550
U.S. Department of the Interior					
U.S. Department of the Interior	15.XXX	02-FC-81-0835		21,219	21,219
Wildland Urban Interface Community					
and Rural Fire Assistance	15.228			70,515	70,515
Regulation of Surface Coal Mining and Surface					
Effects of Underground Coal Mining	15.250			1,348,479	1,348,479
Abandoned Mine Land Reclamation (AMLR) Program	15.252			2,581,234	2,581,234
Water Reclamation and Reuse Program	15.504			6,265	6,265
Water Desalination Research and					
Development Program	15.506			24,606	24,606
Fish and Wildlife Management Assistance	15.608			7,606	7,606
Coastal Wetlands Planning, Protection					
and Restoration Act	15.614			812,158	812,158
Clean Vessel Act	15.616			82,967	82,967
Sportfishing and Boating Safety Act	15.622			(31,586)	(31,586)
North American Wetlands Conservation Fund	15.623			74,972	74,972
Wildlife Conservation and Restoration	15.625			27,033	27,033
Hunter Education and Safety Program	15.626			(454,643)	(454,643)
Landowner Incentive	15.633			52,390	52,390
State Wildlife Grants	15.634			1,762,970	1,762,970
Earthquake Hazards Reduction Program	15.807			110,206	110,206
U.S. Geological SurveyResearch	15 000			241 919	241.010
and Data Acquisition	15.808			241,818	241,818
Pass-through from Houston Advanced	15 000	COWCCINI NIDILI LA DO		6.002	6.002
Research Center	15.808	CSWGCIN NBII HARC		6,902	6,902
National Spatial Data Infrastructure Cooperative Agreements Program	15.809			299,296	200.206
Historic Preservation Fund Grants-In-Aid			11 796		299,296
National Natural Landmarks Program	15.904		11,786	807,785	819,571 15
Outdoor RecreationAcquisition, Development	15.910			15	15
* *	15.014			007 107	007 107
and Planning Native American Graves Protection	15.916			887,487	887,487
Native American Graves Protection and Repatriation Act	15.922			22 778	22 770
National Center for Preservation Technology	13.922			33,228	33,228
and Training	15.923			11,000	11.000
Total - U.S. Department of the Interior	13.923		11,786	8,783,922	<u>11,000</u> 8,795,708
Total - 0.5. Department of the filtenoi			11,700	0,103,722	0,775,700

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
		ould Identifying 100	Lintites		Total
U.S. Department of Justice					
U.S. Department of Justice	16.XXX	TXNG00000		87,670	87,670
U.S. Department of Justice	16.XXX	14PHNP509Z		57,725	57,725
U.S. Department of Justice	16.XXX	I1PHNP522		6,194	6,194
U.S. Department of Justice	16.XXX	I2PHNP522		47,552	47,552
U.S. Department of Justice	16.XXX	I2PHNP530		5,432	5,432
U.S. Department of Justice	16.XXX	I3PHNP522		374,195	374,195
U.S. Department of Justice	16.XXX	I4PHNP522Z		150,080	150,080
U.S. Department of Justice	16.XXX	OJP-2001-C-003		27,628	27,628
Offender Reentry Program	16.202			659,960	659,960
Juvenile Accountability Incentive Block Grants	16.523		12,434,147	631,765	13,065,912
Juvenile Justice and Delinquency Prevention					
Allocation to States	16.540		4,015,106	663,362	4,678,468
Pass-through from Houston-Galveston Area Council	16.540	JA-013-201-03		25,345	25,345
Title VDelinquency Prevention Program	16.548		2,350,949		2,350,949
Part EState Challenge Activities	16.549		666,721		666,721
State Justice Statistics Program for Statistical					
Analysis Centers	16.550			35,000	35,000
National Institute of Justice Research, Evaluation,				,	,
and Development Project Grants	16.560		4,950	386,794	391,744
Crime Laboratory ImprovementCombined			,		/.
Offender DNA Index System Backlog Reduction	16.564			2,610,846	2,610,846
Crime Victim Assistance	16.575		22,850,345	240,067	23,090,412
Crime Victim Compensation	16.576		,	28,300,450	28,300,450
Byrne Formula Grant Program	16.579		27,040,339	4,808,193	31,848,532
Edward Byrne Memorial State and Local Law	10.077		27,010,555	1,000,195	51,010,552
Enforcement Assistance Discretionary					
Grants Program	16.580			608,870	608,870
Pass-through from City of San Marcos	16.580	DB-01-A10-16386-01		3,201	3,201
Crime Victim Assistance/Discretionary Grants	16.582	DB-01-7110-10500-01		32,215	32,215
Violent Offender Incarceration and Truth in	10.562			52,215	52,215
Sentencing Incentive Grants	16.586			2,748,006	2,748,006
Violence Against Women Formula Grants	16.588		9,632,421	277,906	9,910,327
Pass-through from Tarrant County	16.588	01226	9,032,421	32,533	32,533
	10.300	91550		52,555	52,555
Comprehensive Approaches to Sex	16.591			1.764	1.764
Offender Management			162.264	, · · ·	· · ·
Local Law Enforcement Block Grants Program	16.592		162,264	2,082,823	2,245,087
Residential Substance Abuse Treatment	16 502		5 217 0 (0	(72.262	5 900 222
for State Prisoners	16.593		5,217,960	672,363	5,890,323
CorrectionsTechnical Assistance/Clearinghouse	16.603			51,490	51,490
State Criminal Alien Assistance Program	16.606			14,633,918	14,633,918
Bulletproof Vest Partnership Program	16.607		913	22,343	23,256
Community Prosecution and Project					
Safe Neighborhoods	16.609			941,322	941,322
Public Safety Partnership and Community				_	
Policing Grants	16.710			558,503	558,503
Enforcing Underage Drinking Laws Program	16.727		378,879	101,703	480,582
Total - U.S. Department of Justice			84,754,994	61,887,218	146,642,212

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Labor					
U.S. Department of Labor					
Pass-through from South Texas					
Community College	17 XXX	AH-121-88-0260		84,071	84,071
Labor Force Statistics	17.002	111 121 00 0200		3,961,789	3,961,789
Compensation and Working Conditions	17.005			262,307	262,307
Labor Certification for Alien Workers	17.203		5,581	1,800,745	1,806,326
Unemployment Insurance	17.225		85,796	2,323,745,030	2,323,830,826
Senior Community Service Employment Program	17.235		5,487,818	50,529	5,538,347
Trade Adjustment AssistanceWorkers	17.245		30,000	55,490,047	55,520,047
Job Training Partnership Act	17.250		,	203,115	203,115
Pass-through from Middle Rio				,	,
Grande Development Council	17.250	WFB042299-74-2328157		6,760	6,760
Pass-through from South Texas					
Workforce Development District	17.250	74-2328157		96,979	96,979
Welfare-to-Work Grants to States and Localities	17.253		5,208,667	22,999	5,231,666
Employment and Training Pilots	17.261		656,418	776,011	1,432,429
Pass-through from HGAC	17.261	AH124700260	370,752	331,387	702,139
Pass-through from South Plains					
Workforce Board Commission	17.261	AH-12465-02-06	552,666	800,586	1,353,252
Employment and Training Administration Evaluations					
Pass-through from HACU	17.262	AK-10826-00-60		27,647	27,647
WIA Incentive Grants	17.267		2,084,038	884,392	2,968,430
Pass-through from College for all					
Texans Foundation	17.267	22-3-1-402310		5,053	5,053
Occupational Safety and HealthSusan Harwood					
Training Grants	17.502			645,705	645,705
Consultation Agreements	17.504			2,576,732	2,576,732
Women's Special Employment Assistance	17.700			18,066	18,066
Veterans' Employment Program	17.802		792,115	2,491	794,606
Total - U.S. Department of Labor			15,273,851	2,391,792,441	2,407,066,292
U.S. Department of State					
U.S. Department of State	19.XXX	1311-44-A612		155,461	155,461
Professional ExchangeAnnual Open Grant	19.415			78,114	78,114
Educational Partnerships Program	19.424			150,479	150,479
Total - U.S. Department of State				384,054	384,054
U.S. Department of Transportation					
U.S. Department of Transportation	20.XXX	DTFH61-02X-00098		1,767	1,767
U.S. Department of Transportation	20.XXX	DDEHBC-03X-00155		36,782	36,782
U.S. Department of Transportation	20.XXX	DTSA20-03-PO1429		26,428	26,428
Pass-through from Penn State University	20.XXX	2318-UTNAS-R934		4,644	4,644
Pass-through from South Carolina State					
University Summer Transportation Institute	20.XXX	04443540NSTITST		11,175	11,175
Pass-through from University of Arizona	20.XXX	Y773370		32,861	32,861
Boating Safety Financial Assistance	20.005			1,915,950	1,915,950
Aviation Education	20.100			18,521	18,521
Airport Improvement Program	20.106			32,217,310	32,217,310
Highway Training and Education	20.215			106,284	106,284
Pass-through from Highway Training					
and Education		116939		8,286	8,286
National Motor Carrier Safety	20.218			25,535,609	25,535,609
Recreational Trails Program	20.219			1,951,115	1,951,115
Federal Transit Grants for University Research					
and Training	20.502		124,107	108,213	232,320

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Transportation (continued)					
Federal TransitMetropolitan Planning Grants	20.505		4,955,932	54,005	5,009,937
Formula Grants for Other Than Urbanized Areas	20.509		16,585,431		16,585,431
Capital Assistance Program for Elderly Persons	20 512		5 50 6 4 60		<b>5 5</b> 0 5 4 50
and Persons with Disabilities	20.513		5,786,469		5,786,469
State Planning and Research	20.515		590,082		590,082
Job AccessReverse Commute	20.516		44,250	1.062.095	44,250
Pipeline Safety University Transportation Centers Program	20.700	S000150 Arrel 4 Tools 0		1,963,085	1,963,085
Interagency Hazardous Materials Public Sector	20.701	S900159, Amd 4, Task 9		164,134	164,134
0	20 702		20,109	620.945	650.052
Training and Planning Grants	20.703		20,108	639,845	659,953
U.S. Merchant Marine Academy	20.807		28 106 270	258,516 65,054,530	258,516 93,160,909
Total - U.S. Department of Transportation			28,106,379	65,034,330	93,160,909
U.S. Department of Treasury					
U.S. Department of Treasury	21.XXX	463600001		174,062,479	174,062,479
Low-Income Taxpayer Clinics	21.008			38,553	38,553
Gang Resistance Education and Training	21.053			66,590	66,590
Total - U.S. Department of Treasury				174,167,622	174,167,622
Office of Personnel Management					
Intergovernmental Personnel Act (IPA)					
Mobility Program	27.011			250,635	250,635
Total - Office of Personnel Management				250,635	250,635
General Services Administration					
Donation of Federal Surplus Personal Property	39.003		6,129,116	429,281	6,558,397
Election Reform Payments	39.003		44,691	288,823	333,514
Total - General Services Administration	59.011		6,173,807	718,104	6,891,911
Total - General Services Administration			0,175,007	/10,104	0,071,711
National Aeronautics and Space Administration					
National Aeronautics and Space Administration		NCC5-13396		1,353,296	1,353,296
National Aeronautics and Space Administration		4118100		2,500	2,500
National Aeronautics and Space Administration		NAG9-1406		26,122	26,122
National Aeronautics and Space Administration		411260 NAG8-1874		(20,881)	(20,881)
National Aeronautics and Space Administration		411380 NAG4-233		4,247	4,247
National Aeronautics and Space Administration		410219 NAG4-210		1,330	1,330
National Aeronautics and Space Administration		ATP03-0001-0027		21,414	21,414
Pass-through from Advanced Ceramics Research		411051 P/0021170		40,354	40,354
Pass-through from Boeing		412040 4H04369		62,441	62,441
Pass-through from California Space Foundation		412280 CSFG-002-006-02		15,866	15,866
Aerospace Education Services Program	43.001		817,331	2,688,618	3,505,949
Pass-through from National Action	12 001	- 10- 10		1 < 550	1 < 570
Council for Minorities	43.001	748749		16,572	16,572
Pass-through from Society of Hispanic	12 001	N. 62 2200		1.150	1.150
Professionals	43.001	NAG3-2299		1,158	1,158
Pass-through from Society of	42.001	NACAMATC		1.005	1 205
Mexican-American Engineers	43.001	NASA/MAES	100.017	1,285	1,285
Technology Transfer	43.002		188,916	622,565	811,481
Total - National Aeronautics and Space Administration			1,006,247	4,836,887	5,843,134
Space / tanihistration			1,000,247	1,000,007	5,0+5,15+

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
¥				<b></b>	
National Foundation on the Arts and the Humanities		VID 50025		10.016	10.01.6
National Foundation on the Arts and the Humanities		HR-50025		10,916	10,916
National Foundation on the Arts and the Humanities	45.XXX			762,600	762,600
Promotion of the ArtsGrants to Organizations	45.024			2 249	2 249
and Individuals	45.024 45.025			3,348 4,000	3,348 4,000
Promotion of the ArtsPartnership Agreements Pass-through from Mid America Arts Alliance	45.025	04-0461		3,150	3,150
Pass-through from Texas Council	45.025	04-0401		5,150	5,150
for The Humanities	45.129	2004-2990		2,446	2,446
Pass-through from Texas Council	45.129	2004-2990		2,440	2,440
for The Humanities	45.129	2004-2989		4,268	4,268
Pass-through from Texas Council	45.129	2004-2989		4,208	4,208
for The Humanities	45.129	2004-3009		39,800	39,800
Promotion of the HumanitiesChallenge Grants	45.129	2004-3009		571	59,800
Promotion of the HumanitiesDivision of	45.150			571	571
Preservation and Access	45.149			40,524	40,524
Promotion of the HumanitiesSeminars and Institutes	45.163			87,477	87,477
Promotion of the HumanitiesPublic Programs	45.164			44,322	44,322
Pass-through from Library of America	45.164	UTA04-052		34,810	34,810
Promotion of the HumanitiesExtending the Reach	45.104	011104-032		54,010	54,010
Grants to Presidentially-Designated					
Minority Institutions	45.167			10,356	10,356
Institute of Museum and Library Services	45.301			24,226	24,226
State Library Program	45.310			9,796,716	9,796,716
Institute of Museum and Library Services	45.510			5,750,710	),1)0,110
National Leadership Grants	45.312			191,573	191,573
Pass-through from Institute of	10.012			171,575	171,575
Museum and Library Services	45.312	RE-01-03-0056-03		6,320	6,320
Pass-through from Kent State University	45.312	446654UT		1,829	1,829
Pass-through from University of Nebraska		LG-02-02-0063-02		658	658
Librarians for the 21st Century	45.313			39	39
Total - National Foundation on the Arts					
and the Humanities				11,069,949	11,069,949
National Colores Dama Letter					
National Science Foundation	17 VVV	22 2 1 420570		9 1 2 9	0 120
National Science Foundation	4/.XXX	22-2-1-420570		8,128	8,128
Pass-through from American Association	47 XXX	WIGG THE C		2.667	2.667
for The Advancement	4/.XXX	WISC TVL G		2,667	2,667
Pass-through from HISD Institute for Middle School Math Teachers	17 VVV	HU9LNC 2004		9,075	0.075
Middle School Math Teachers		ACI-0086044		,	9,075
Pass-through from University of Florida	4/.ΛΛΛ	ACI-0086044		65,130	65,130
Pass-through from Brownsville Independent School District	17 VVV	ESR-9908000		59,873	59,873
Pass-through from Tennessee State University		HRD-0206028		101,584	101,584
	47.041	HKD-0200028		290,740	290,740
Engineering Grants Mathematical and Physical Sciences	47.041			420,173	
-	47.049			420,175	420,173
Pass-through from California State University - Northridge	47.049	DMR-0307170		30,347	30,347
Pass-through from Institute for Advanced Study Pass-through from Brownsville Independent	47.049	IAS-HER-0314808		112,675	112,675
School District	47.049	ESR-9908000		74,140	74,140
Pass-through from University of Florida	47.049	UF01076		63,474	63,474
Pass-through from Rice University	47.049	R37131-84600001		17,631	17,631
Pass-through from University of Notre Dame Geosciences	47.049	920567		9,735	9,735
OCUSCICIICES	47.050			129,697	129,697

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
National Science Foundation (continued)					
Computer and Information Science and Engineering					
Pass-through from National Science Foundation	47.070			1,470	1,470
Pass-through from University of Illinois	47.070	780REU1129A		2,942	2,942
Biological Sciences	47.074	/oonele iii2/ii		41,183	41,183
Social, Behavioral, and Economic Sciences	47.075			79,158	79,158
Education and Human Resources	47.076		34,882	4,318,508	4,353,390
Pass-through from Collin County			- ,	,,	,,
Community College	47.076	G72002		4,497	4,497
Pass-through from Houston Independent					
School District	47.076	ESR-9816227		1,234	1,234
Pass-through from Houston Independent					
School District	47.076	HU-LINC		1,869	1,869
Total - National Science Foundation			34,882	5,845,930	5,880,812
Small Business Administration					
Small Business Administration	59.XXX	SBAHQ-02-R-0008	14,000	11,322	25,322
Small Business Administration	59.XXX		11,000	4,400	4,400
Small Business Administration		SBA-HQ-01-J-0026		39	39
Small Business Administration		5015H0162A000009		16,000	16,000
Small Business Development Center	59.037	201211010211000000	1,278,813	3,290,344	4,569,157
Pass-through from American Liaison Office	59.037	732678	-,,	83,170	83,170
Pass-through from Dallas County				,	,
Community College	59.037	4-603001-z-0046-18		75,905	75,905
Pass-through from Iowa State University	59.037	435-08-04		104,060	104,060
Pass-through from Science and				,	,
Engineering Alliance, Inc	59.037	SEA/EPA0014		12,127	12,127
Women's Business Ownership Assistance	59.043			32,580	32,580
Veterans Entrepreneurial Training and Counseling	59.044			154,437	154,437
Total - Small Business Administration			1,292,813	3,784,384	5,077,197
Department of Veterans Affairs					
Department of Veterans Affairs	64.XXX	114248VAR		120,903	120,903
Department of Veterans Affairs		116123VAR		26,227	26,227
Department of Veterans Affairs	64.XXX			266,511	266,511
Department of Veterans Affairs	64.XXX			29,020	29,020
Department of Veterans Affairs	64.XXX			18,178	18,178
Department of Veterans Affairs	64.XXX	118800		45,811	45,811
Grants to States for Construction of State				,	,
Home Facilities	64.005			8,223,010	8,223,010
Veterans Prosthetic Appliances	64.013			46,574	46,574
Veterans State Nursing Home Care	64.015			10,956,075	10,956,075
Vocational Rehabilitation for Disabled Veterans	64.116			565	565
All-Volunteer Force Educational Assistance	64.124		20,994	581,428	602,422
Vocational and Educational Counseling for					
Servicemembers and Veterans	64.125			5,398	5,398
State Cemetery Grants	64.203			2,411,010	2,411,010
Total - Department of Veterans Affairs			20,994	22,730,710	22,751,704
Environmental Protection Agency					
Environmental Protection Agency	66.XXX	CS-48000101	210,204		210,204
Environmental Protection Agency		C480001-02,04,06,07	22,253,243	833,758	23,087,001
Environmental Protection Agency		NP-97644401		112,836	112,836
Environmental Protection Agency		HG-98623601	384,929	- 12,000	384,929
÷ ,				6.002	
Environmental Protection Agency	00.777	582-4-70442		6,092	6,092

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
1 ass-through Dutity	CIDA	Other Identifying 100.	Entities	Experiantal Co	Total
Environmental Protection Agency (continued)					
State Indoor Radon Grants	66.032			6,767	6,767
Surveys, Studies Investigations, Demonstrations and					
Special Purpose Activities Relating to Clean Air Act	66.034			1,319,196	1,319,196
Pass-through from University of Utah	66.034	2301012-S4		227,947	227,947
Water Pollution ControlState and Interstate					
Program Support	66.419			2,653,642	2,653,642
State Underground Water Source Protection	66.433			651,003	651,003
Surveys, Studies Investigations, Demonstrations and					
Training Grants and Cooperative Agreements	66.436			39,348	39,348
Water Quality Management Planning	66.454			557,123	557,123
National Estuary Program	66.456			654,319	654,319
Pass-through from Coastal Bend Bays					
and Estuaries Program	66.456	401		7,440	7,440
Capitalization Grants for State Revolving Funds	66.458		1,647,393	82,085,032	83,732,425
Nonpoint Source Implementation Grant	66.460			7,565,648	7,565,648
Wetlands Grants	66.461			38	38
Wastewater Operator Training Grant					
Program (Technical Assistance)	66.467			50,357	50,357
Capitalization Grants for Drinking Water					
State Revolving Fund	66.468		40,252,681	6,064,717	46,317,398
State Grants to Reimburse Operators of Small Water					
Systems for Training and Certification Costs	66.471			148,561	148,561
Beach Monitoring and Notification					
Program Development Grants	66.472		46,486	31,171	77,657
Water Protection Coordination Grants to States	66.474			129,923	129,923
Water Security Training and Technical Assistance	66.478			11,917	11,917
Environmental Protection Consolidated Research	66.500			2,487,300	2,487,300
Performance Partnership Grants	66.605			27,258,917	27,258,917
Surveys, Studies, Investigations and					
Special Purpose Grants	66.606		131,290	2,129,829	2,261,119
Pass-through from Arkansas Department					
of Environmental Quality	66.606	05-119-00007		19,323	19,323
Pass-through from Water Environment					
Research Foundation	66.606	X-83085101-0	23,452	39,092	62,544
Training and Fellowships for the Environmental					
Protection Agency	66.607			17,193	17,193
State Information Grants	66.608			22,202	22,202
Consolidated Pesticide Enforcement					
Cooperative Agreements	66.700			1,241,308	1,241,308
Toxic Substances Compliance Monitoring					
Cooperative Agreements	66.701			118,290	118,290
TSCA Title IV State Lead Grants - Certification of					
Lead-Based Paint Professionals	66.707			230,895	230,895
Pollution Prevention Grants Program	66.708		8,000	194,883	202,883
Capacity Building Grants and Cooperative					
Agreements for States and Tribes	66.709			8,301	8,301
Pesticide Environmental StewardshipRegional Grants	66.714			56,070	56,070
Source Reduction Assistance	66.717			4,597	4,597

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
Environmental Protection Agency (continued)					
Superfund State Political Subdivision, and Indian					
Tribe SiteSpecific Cooperative Agreements	66.802			3,527,800	3,527,800
Leaking Underground Storage TankTrust Fund	66.805			2,787,099	2,787,099
Solid Waste Management Assistance	66.808			35,187	35,187
Superfund State and Indian Tribe Core Program	00.000			55,107	55,107
· · ·	66.809			447,350	447,350
Cooperative Agreements	00.809			447,550	447,550
Brownfields Training, Research, and Technical	66.914			9.244	0 244
Assistance Grants and Cooperative Agreements	66.814			8,344	8,344
State and Tribal Response Program Grants	66.817			177,453	177,453
Pesticide Poisoning - Child Prevention	66.930			9,603	9,603
Environmental Education Grants	66.951			64,599	64,599
Total - Environmental Protection Agency			65,054,823	144,302,104	209,356,927
U.S. Department of Energy					
U.S. Department of Energy	81.XXX	ACQ-4-33623-06		42,165	42,165
Pass-through from Stanford University/Linear					
Accelerator Lab	81.XXX	DE-AC03-76-SF-00515		109,487	109,487
Pass-through from University of California Los					
Alamos National Lab	81.XXX	40138-001-02		152,945	152,945
Pass-through from University of Nebraska-Omaha	81.XXX	2004-008a-SC1		10,447	10,447
Energy-Related Inventions	81.036			38,620	38,620
State Energy Program	81.041		3,843,931	769,012	4,612,943
Weatherization Assistance for Low-Income Persons	81.042		5,437,220	367,390	5,804,610
Office of Science Financial Assistance Program	81.042		5,457,220	138,898	138,898
Office of Scientific and Technical Information	81.049			1,873	1,873
	81.089			48,611	48,611
Fossil Energy Research and Development			6 150	,	,
Nuclear Energy Research Initiative Academic Partnerships	81.092		6,458	697,191	703,649
Pass-through from Clark-Atlanta	01 102	DE EC02 02EW/15254		24.401	24 401
University Academic Partnerships	81.102	DE-FC02-02EW15254		24,401	24,401
Office of Science and Technology for	01.104			500.000	500.000
Environmental Management	81.104			798,902	798,902
National Industrial Competitiveness through Energy,					
Environment, and Economics	81.105			77,000	77,000
Transport of Transuranic Wastes to the Waste					
Isolation Pilot Plant: States and Tribal Concerns,					
Proposed Solutions	81.106			309,272	309,272
Epidemiology and Other Health Studies					
Financial Assistance Program					
Pass-through from Drexel University	81.108	23-1352630		73,214	73,214
University Nuclear Science and Reactor Support	81.114			454,362	454,362
Pass-through from Penn State University	81.114	2582-UTA-DOE-4423		5,074	5,074
State Energy Program Special Projects	81.119			702,767	702,767
Total - U.S. Department of Energy			9,287,609	4,821,631	14,109,240
United States Information Agency					
United States Information Agency					
Pass-through from Louis Berger Group	82 VVV	G200101-10-US		35	25
Total - United States Information Agency	02.777	6200101-10-05		35	<u>35</u> 35
Federal Emergency Management Agency					
Federal Emergency Management Agency	02 VVV	EEMA 1974 LINI		24.070	24.070
		FEMA-1274-UN	4 421 707	34,070	34,070
Federal Emergency Management Agency		FEMA-1257-UN	4,431,727	600	4,432,327
Federal Emergency Management Agency	83.AAX	FEMA-1257-UN	320,441	24.670	320,441
Total - Federal Emergency Management Agency			4,752,168	34,670	4,786,838

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Education					
U.S. Department of Education	84 XXX	T195A990069		290,488	290.488
U.S. Department of Education		T195E980060		89,027	89,027
U.S. Department of Education		T195E990019		209,751	209.751
U.S. Department of Education		42-3J46-6-0597A		27,744	27,744
U.S. Department of Education		92-TX04		40,417	40,417
U.S. Department of Education	84.XXX		147,731	40,417	147,731
Pass-through from Amer Council on Education		UTA02-228	147,751	77,244	77,244
Pass-through from San Antonio Independent School District		3901-21		10,844	10,844
				,	,
Pass-through from University of California	04.AAA	98-TX08		38,896	38,896
Pass-through from University of	01 VVV	12/02 TY02		42 000	42 000
California at Berkley	84.002	13/92-TX03	42 452 025	43,000	43,000
Adult EducationState Grant Program	84.002 84.002	P116z010067	43,453,925	3,469,122 10,583	46,923,047
Pass-through from Jackson State University		P1162010067	1 050 422 500		10,583 1,057,257,137
Title I Grants to Local Educational Agencies	84.010		1,050,432,590	6,824,547	
Migrant EducationState Grant Program	84.011		60,716,742	813,380	61,530,122
Title I Program for Neglected and Delinquent Children Undergraduate International Studies and	84.013		3,833	2,844,619	2,848,452
Foreign Language Programs Special Education-Personnel Development	84.016			62,608	62,608
and Parent Training	84.029			65,982	65,982
Higher EducationInstitutional Aid Pass-through from Houston Community	84.031			15,254,602	15,254,602
College System	84.031	5015D0021G000465		70,036	70,036
Vocational EducationBasic Grants to States	84.048		71,915,567	10,682,740	82,598,307
Pass-through from Weatherford College	84.048	38444		176,373	176,373
Leveraging Educational Assistance Partnership	84.069			5,896,847	5,896,847
Women's Educational Equity Act Program	84.083			35,223	35,223
Fund for the Improvement of Postsecondary Education	84.116		80,839	2,472,677	2,553,516
Pass-through from American String					
Teachers Association	84.116	1354-44-1068		6,182	6,182
Pass-through from Baylor College of Medicine	84.116	03LM030001FHN		2,619	2,619
Pass-through from Con-Ict Exchange		TXUC-2002		(251)	(251)
Pass-through from Our Lady of the Lake		117271		2,214	2,214
Pass-through from University of Maryland	84.116	P116B001381		11,154	11,154
Minority Science and Engineering Improvement	84.120			216,959	216,959
Pass-through from N.S.F.	84.120	P120a60129-98		3	3
Rehabilitation ServicesVocational					
Rehabilitation Grants to States	84.126			179,183,188	179,183,188
Rehabilitation Long-Term Training	84.129			1,310,967	1,310,967
Pass-through from San Diego State University National Institute on Disability and	84.129	50936dpi2087802212		5,677	5,677
Rehabilitation Research Pass-through from Cerebral Palsy	84.133			19,824	19,824
Research Foundation of Kansas	84.133	H133B010901		97,640	97,640
Migrant EducationHigh School Equivalency Program	84.141			2,590,558	2,590,558
College Housing and Academic Facilities Loans	84.142			202,474	202,474
Migrant EducationCoordination Program	84.144			576,176	576,176
Migrant EducationCollege Assistance					
Migrant Program	84.149			2,147,861	2,147,861
Business and International Education Projects	84.153			181,376	181,376
Immigrant Education	84.162		(563)		(563)
Eisenhower Professional DevelopmentFederal					
Activities	84.168			12,905	12,905

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
		· · · ·			
U.S. Department of Education (continued)	04.1.60			1.006.201	1.006.201
Independent LivingState Grants	84.169			1,086,391	1,086,391
Paul Douglas Teacher Scholarship	84.176			(976,714)	(976,714)
Rehabilitation ServicesIndependent Living Services for Older Individuals Who are Blind	84.177			1,771,465	1,771,465
Special EducationGrants for Infants and	04.177			1,771,405	1,771,403
Families with Disabilities	84.181		28,459,286	2,388	28,461,674
Safe and Drug-Free Schools and Communities	04.101		20,439,280	2,300	20,401,074
National Programs	84.184		2,791,958		2,791,958
Byrd Honors Scholarships	84.185		345,750	2,837,688	3,183,438
Safe and Drug-Free Schools and	01.105		515,750	2,037,000	5,105,150
CommunitiesState Grants	84.186		39,506,954	1,285,609	40,792,563
Pass-through from Houston-Galveston				-,,	,.,_,
Area Council	84.186	ED-017-201-03		36,439	36,439
Supported Employment Services for				,	,
Individuals with Severe Disabilities	84.187			2,809,081	2,809,081
Adult EducationNational Leadership Activities	84.191			65,697	65,697
Pass-through from Temple University	84.191	V191A000058A		4,160	4,160
Bilingual EducationProfessional Development	84.195			4,406,370	4,406,370
Pass-through from Aldine Independent					
School District	84.195	A065		1,681	1,681
Pass-through from Intercultural Development					
Research Association	84.195	3B3842004		101,450	101,450
Pass-through from Intercultural Development					
Research Association	84.195	3B3872004		7,169	7,169
Education for Homeless Children and Youth	84.196		4,668,087		4,668,087
Javits Gifted and Talented Students					
Education Grant Program	84.206			167,949	167,949
Even StartState Educational Agencies	84.213		23,473,114	880,881	24,353,995
Pass-through from Avance-El Paso					
Independent School District	84.213	3B3882004		5,991	5,991
Pass-through from Beaumont Independent					
School District	84.213	214287		35,961	35,961
Pass-through from Beaumont Independent					
School District	84.213	230780		129,476	129,476
Pass-through from Dallas Independent	04.010	2.02.11		c 100	c 100
School District	84.213	268544		6,490	6,490
Pass-through from Dallas Independent	04 01 0	202012001		2.050	2.050
School District	84.213	3B3942004		2,058	2,058
Pass-through from Houston Independent	94 212	205192004		2 115	2 115
School District	84.213	3B5182004		2,115	2,115
Pass-through from Midland Independent School District	84 212	3B4932004		5,966	5,966
	64.215	3B4932004		5,900	5,900
Pass-through from Northside Independent School District	84 212	3B4402004		6,932	6,932
Pass-through from San Angelo Housing	64.215	3B4402004		0,932	0,932
Support, Inc. Even Start Program	84.213	3B3992004		7,541	7,541
Pass-through from San Marcos CISD	84.213	3B4712004		9,784	9,784
Pass-through from San Marcos CISD Pass-through from San Marcos CISD	84.213	3B4862004		9,784 4,877	9,784 4,877
Pass-inrough from San Marcos CISD Pass-through from Socorro Independent	04.213	50+002004		4,077	4,077
School District	84.213	3B4102004		7,935	7,935
Pass-through from Tulsa-Midway Independent	04.213	55 F102007		1,755	1,755
School District	84 213	3B3792004		3,308	3,308
	5			5,500	2,200

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Education (continued)					
Pass-through from Tulsa-Midway Independent	04.010	22202001			
School District	84.213	3B3802004		7,554	7,554
Pass-through from Weatherford Independent	84 212	2P2252004		160	160
School District	84.215	3B3352004		169	169
Even StartState Educational Agencies Pass-through from Weatherford Independent					
School District	84.213	3B3892004		7,176	7,176
Fund for the Improvement of Education	84.215	313072004		1,400,579	1,400,579
Pass-through from Education Service	0.11210			1,100,075	1,100,075
Center Region 2	84.215			23,012	23,012
Pass-through from Education Service				,	
Center Region 2	84.215	602300602610		34,232	34,232
Pass-through from Hays Consolidated Independent					
School District	84.215	U215X030357		77,347	77,347
Pass-through from Region V	84.215	696-FD-2-3-A0021		95,139	95,139
Capital Expenses	84.216		16,127		16,127
Centers for International Business Education	84.220			374,499	374,499
Rehabilitation Services Demonstration and Training					
Special Demonstration Programs	84.235			2,515,129	2,515,129
Tech-Prep Education	84.243		10,197,050	1,411,254	11,608,304
Pass-through from Tech Prep Rio Grande Valley	84.243	41721		17,540	17,540
Rehabilitation Short-Term Training	84.246			9,805	9,805
Rehabilitation TrainingContinuing Education	84.264			550,422	550,422
Rehabilitation TrainingState Vocational	04.045			110 505	110 505
Rehabilitation Unit In-Service Training	84.265			442,735	442,735
Goals 2000-State and Local Education	04.076		<b>60 600</b>	(2.002)	65 500
Systemic Improvement Grants	84.276		68,682	(3,092)	65,590
Goals 2000 Eigenhouser Professional Development State Creats	84.278 84.281		266,395	295,890 858,644	295,890 1,125,039
Eisenhower Professional Development State Grants Pass-through from Galveston College	84.281 84.281	UTA02-241	200,595	5,004	5,004
Charter Schools	84.281	01A02-241	11,856,485	338,378	12,194,863
Comprehensive Regional Assistance Centers	04.202		11,050,405	550,570	12,174,005
Pass-through from University of Oklahoma	84.283	502230BP		118,737	118,737
Twenty-First Century Community Learning Centers	84.287	30223081	20,247,555	1,587,074	21,834,629
Foreign Language Assistance	84.293		(6,748)	245,792	239,044
Ready-To-Learn Television				- ,	
Pass-through from Corporation for					
Public Broadcasting	84.295	1369-44-B044		37,758	37,758
Pass-through from Public Broadcasting Service	84.295	R295A0002		30,198	30,198
Innovative Education Program Strategies	84.298		30,107,632	726,135	30,833,767
Pass-through from National Writing Project Corp	84.298	04-tx14		20,221	20,221
Regional Technology in Education Consortia					
Pass-through from SW Educational					
Development Lab	84.302	48487-49279		148,385	148,385
National Institute on Student Achievement,					
Curriculum, and Assessment	84.305			512,376	512,376
Pass-through from Tamurf	84.305	S040010		21,140	21,140
National Institute on Postsecondary Education,					
Libraries, and Lifelong Learning	84.309			5,304	5,304
Parental Assistance Centers	0	202522004			
Pass-through from Community Action, Inc.	84.310	3B3772004		68,350	68,350
Capacity Building for Traditionally	04 215			201 407	201 407
Underserved Populations	84.315			281,496	281,496

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Education (continued)					
U.S. Department of Education (continued) Technology Literacy Challenge Fund Grants	84.318		62,409,934	1,619,018	64,028,952
Pass-through from Marshall Independent	04.510		02,407,754	1,019,010	04,020,952
School District	84.318	DC-TARGET01		63,000	63,000
Special EducationResearch and Innovation to				,	
Improve Services and Results for Children					
with Disabilities	84.324		7,895	5,699	13,594
Special EducationPersonnel Preparation to					
Improve Services and Results for Children					
with Disabilities	84.325			2,579,532	2,579,532
Pass-through from University of North	04.005			25	25
Carolina-Chapel Hill	84.325	UNC NO 5-54370		25	25
Pass-through from University of	94 225	11225 1 020092		95 609	95 609
Southern Mississippi Special EducationTechnical Assistance	84.323	H325A020083		85,608	85,608
and Dissemination to Improve Services					
and Results for Children with Disabilities	84.326		(5,455)	498,077	492,622
Special EducationTechnology and Media Services	01.020		(0,100)	190,077	.,
for Individuals with Disabilities	84.327			4,936	4,936
Advanced Placement Program	84.330			730,110	730,110
Pass-through from State of Maryland	84.330	510004	61,560	664,314	725,874
Grants to States for Incarcerated Youth Offenders	84.331			1,288,250	1,288,250
Comprehensive School Reform Demonstration	84.332		20,348,574	817,285	21,165,859
Gaining Early Awareness and					
Readiness for Undergraduate Programs	84.334		1,854,902	11,983,615	13,838,517
Pass-through from Baylor University	84.334	P334A990387	186,697		186,697
Pass-through from Houston Independent					
School District		5-55112		1,137	1,137
Pass-through from SPC South Plains Tech Prep	84.334	1352-44-A775		16,293	16,293
Child Care Access Means Parents in School	84.335			388,072	388,072
Pass-through from South Texas	04 225	74 0200157		20 656	20 656
Workforce Development Board Teacher Quality Enhancement Grants	84.335 84.336	74-2328157		20,656 610,687	20,656 610,687
Reading Excellence	84.338		180,053	4,721	184,774
Learning Anytime Anywhere Partnerships	84.339		180,055	300,252	300,252
Pass-through from University of Puerto Rico	84.339	LAAP 4008761		18,063	18,063
Class Size Reduction	84.340		(5,200)	10,000	(5,200)
Preparing Tomorrow's Teachers to Use Technology	84.342			1,193,884	1,193,884
Pass-through from Marquette University	84.342	P3424000086-02		9,486	9,486
Occupational and Employment Information					
State Grants	84.346			299,413	299,413
Title I Accountability Grants	84.348		(146,277)		(146,277)
Early Childhood Educator Professional Development	84.349			862,015	862,015
Transition to Teaching	84.350		61,040	929,128	990,168
School Renovation Grants	84.352		(505,702)	(5,530)	(511,232)
Child Care Provider Loan Forgiveness Demonstration	84.355			15,815	15,815
Reading First State Grants	84.357		51,449,578	8,494,698	59,944,276
Rural Education Achievement Program	84.358		6,875,858	241,495	7,117,353
Early Reading First					
Pass-through from Tehama Independent School District	84.359	811079-CIRCLE		20,976	20,976
Pass-through from Tehama Independent					
School District	84.359	S359B030606		12,801	12,801
Pass-through from Utah Navajo					
Development Council	84.359	S359B030972		9,870	9,870
English Language Acquisition State Formula Grant	84.365		77,638,486	1,099,272	78,737,758

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Education (continued)					
Mathematics and Science Partnerships	84.366		4,302	319,341	323,643
Improving Teacher Quality State Grants	84.367		245,968,398	8,219,575	254,187,973
Pass-through from Galveston College	84.367	424005-UTA03-241	215,700,570	2,774	2,774
Grants for State Assessments and Related Activities	84.369	121000 0 11100 211		36,232,409	36,232,409
DIF Detection Procedures for NAEP Data Analysis	84.902			7,957	7,957
National Writing Project	84.928			22,213	22,213
Pass-through from National Writing Corporation	84.928	00-TX09		33,838	33,838
Pass-through from University of California					
at Berkley	84.928	92-TX06		35,814	35,814
Total - U.S. Department of Education			1,865,133,634	342,811,390	2,207,945,024
National Archives and Records Administration					
National Historical Publications and Records Grants	89.003			1,735,235	1,735,235
Total - National Archives and Records					,,
Administration				1,735,235	1,735,235
U.S. Department of Health and Human Services					
U.S. Department of Health and Human Services	93.XXX	IPA S		15,064	15,064
U.S. Department of Health and Human Services	93.XXX	0404P034632		15,771	15,771
U.S. Department of Health and Human Services	93.XXX	021PA24672/70		20,550	20,550
U.S. Department of Health and Human Services	93.XXX	118879VAR		3,899	3,899
U.S. Department of Health and Human Services	93.XXX	117902		104,915	104,915
U.S. Department of Health and Human Services	93.XXX	CMS-03-00279		36,368	36,368
U.S. Department of Health and Human Services	93.XXX	104503		(3)	(3)
U.S. Department of Health and Human Services	93.XXX	283-02-9026	8,091	199,566	207,657
U.S. Department of Health and Human Services	93.XXX	100603		17,716	17,716
U.S. Department of Health and Human Services	93.XXX	115856		33,852	33,852
U.S. Department of Health and Human Services	93.XXX	03T03001301D		5,000	5,000
U.S. Department of Health and Human Services	93.XXX	N01 AR-0-2249 04	193,520	364,830	558,350
Pass-through from Alliance Community					
Health Plan	93.XXX			95,965	95,965
Pass-through from Amersa	93.XXX	6U78HP00001-03-01		11,259	11,259
Pass-through from Centro De Salud					
Familar La Fe, Inc		LF/CDC U64		24,536	24,536
Pass-through from Courtesy Associates		115710VAR		4,871	4,871
Pass-through from Dartmouth College	93.XXX	104668		1,790	1,790
Pass-through from Houston Academy					
of Medicine-Texas Medical Center Library	93.XXX	104802		73,366	73,366
Pass-through from National Network					
Libraries of Medicine		117836VAR		90,412	90,412
Pass-through from Respite Care of San Antonio	93.XXX			40,323	40,323
Pass-through from Social and Health Service	93.XXX			9,456	9,456
Pass-through from Westat Inc.		N02 CP-021169 02		9,538	9,538
Pass-through from Westat Inc.		N02 CP-071103 01		(13,666)	(13,666)
Public Health and Social Services Emergency Fund	93.003	110000	30,138,160	463,087	30,601,247
Medical Reserve Corps Small Grant Program	93.008	118008		29,125	29,125
Special Programs for the AgingTitle VII, Chapter 3Programs for Prevention of Elder					
Abuse, Neglect, and Exploitation	93.041		351,527		351,527
Special Programs for the AgingTitle VII,	25.011		551,527		551,527
Chapter 2Long Term Care Ombudsman					
Services for Older Individuals	93.042		869,183		869,183
Pass-through from City of Houston		FC55472	507,105	277,726	277,726
Special Programs for the AgingTitle III, Part D				,.=0	2,.=0
Disease Prevention and Health Promotion Services	93.043		944,059	78,339	1,022,398

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Health and Human Services (continu	ed)				
Special Programs for the AgingTitle IV					
and Title IIDiscretionary Projects	93.048		42,951	483,743	526,694
National Family Caregiver Support	93.052		12,746,883	,	12,746,883
Food and Drug AdministrationResearch	93.103		,,	52,358	52,358
Comprehensive Community Mental Health				,	,
Services for Children with Serious Emotional					
Disturbances (SED)	93.104			1,466,431	1,466,431
Model State-Supported Area Health					
Education Centers	93.107		233,529	538,505	772,034
Maternal and Child Health Federal					
Consolidated Programs	93.110		273,363	1,531,972	1,805,335
Biological Response to Environmental Health Hazards	93.113			76,302	76,302
Biometry and Risk EstimationHealth					
Risks from Environmental Exposures	93.115			73,520	73,520
Project Grants and Cooperative Agreements					
for Tuberculosis Control Programs	93.116		3,291,059	2,921,940	6,212,999
Pass-through from University of					
California - San Diego	93.116	N01 HR-36157		15,595	15,595
Grants for Preventive Medicine	93.117			(5,892)	(5,892)
Acquired Immunodeficiency Syndrome (AIDS) Activity	93.118		114,827	178,203	293,030
Grants for Technical Assistance Activities Related					
to the Block Grant for Community Mental					
Health Services	93.119			73,741	73,741
Oral Diseases and Disorders Research	93.121			1,289,648	1,289,648
Nurse Anesthetist Traineeships	93.124			8,992	8,992
Emergency Medical Services for Children	93.127			49,891	49,891
Primary Care ServicesResource					
Coordination and Development	93.130			233,694	233,694
Injury Prevention and Control Research and					
State and Community Based Programs	93.136		3,135,018	263,391	3,398,409
AIDS Education and Training Centers					
Pass-through from Dallas County	02.1.15	201101250			
Hospital District	93.145	204401260		66,668	66,668
Projects for Assistance in Transition	02 150		75.000	2 795 425	0.000 425
from Homelessness (PATH) Coordinated Services and Access to Research	93.150		75,000	2,785,435	2,860,435
	02 152		195 201	1 059 974	1 244 175
for Women, Infants, Children, and Youth	93.153		185,301	1,058,874	1,244,175
Geriatric Training for Physicians, Dentists and Behavioral/Mental Health Professionals	93.156			499,877	499,877
Centers of Excellence	93.150 93.157		102,507	2,357,634	2,460,141
Health Program for Toxic Substances	93.137		102,507	2,337,034	2,400,141
and Disease Registry	93.161			481,943	481,943
Grants for State Loan Repayment	93.165			133,389	133,389
Nursing Workforce Diversity	93.178			194,839	194,839
Podiatric Residency Training in Primary Care	93.181			206,463	206,463
Health Education and Training Centers	93.189		263,504	383,037	646,541
Pass-through from University of California	93.189	115372	78,332	12,218	90,550
Allied Health Special Projects	93.191			398,903	398,903
Quentin N. Burdick Programs					
for Rural Interdisciplinary Training					
Pass-through from Harrington					
Regional Medical Center	93.192	K-501-1-17		(50)	(50)
Childhood Lead Poisoning Prevention Projects				× /	× /
State and Local Childhood Lead Poisoning					
Prevention and Surveillance of Blood					
Levels in Children	93.197		386,211	364,874	751,085

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Health and Human Services (continu	(bor				
Rural Telemedicine Grants	93.211		61,700	694.459	756,159
Hansen's Disease National Ambulatory Care Program	93.211		102,854	178,715	281,569
Family PlanningServices	93.215		11,109,509	3,603,815	14,713,324
Pass-through from International Resource Group	93.217	10312002 01212004	11,109,509	23,487	23,487
Research on Healthcare Costs, Quality and Outcomes	93.226	10312002 01212001		293,537	293,537
Consolidated Knowledge Development	15.220			275,551	275,557
and Application (KD&A) Program	93.230		3,714,543	863,113	4,577,656
Pass-through from Alabama A&M University	93.230	00-52100-9616	0,71,010	39,718	39,718
Traumatic Brain InjuryState Demonstration	201200	00 02100 0010		57,710	0,,,10
Grant Program	93.234			29.099	29,099
Abstinence Education	93.235		4,212,139	636,316	4,848,455
Grants for Dental Public Health Residency Training	93.236		.,212,109	32,716	32,716
Cooperative Agreements for State Treatment				,	,
Outcomes and Performance Pilot					
Studies Enhancement	93.238			67,798	67,798
Pass-through from Cooperative Agreements for				- ,	
State Treatment Outcomes and Performance	93.238	116677		54,284	54,284
Policy Research and Evaluation Grants	93.239			5,584	5,584
State Rural Hospital Flexibility Program	93.241			437,179	437,179
Mental Health Research Grants	93.242			286,268	286,268
Substance Abuse and Mental Health					
Services - Projects of Regional and					
National Significance	93.243		141,441	101,618	243,059
Pass-through from Center for Healthcare	93.243	116241VAR		204,859	204,859
Pass-through from University of Cincinnati	93.243	N01 DA-9-8095		300,070	300,070
Advanced Education Nursing Grant Program	93.247			1,074,826	1,074,826
Public Health Training Centers Grant Program	93.249			281,982	281,982
Community Access Program	93.252		291,244	140,289	431,533
Poison Control Stabilization and Enhancement Grants	93.253		993	306,355	307,348
State Planning Grant-Health Care Access					
for the Uninsured	93.256			126,925	126,925
Rural Access to Emergency Devices Grant	93.259		(527)	231,498	230,971
Occupational Safety and Health Research Grants	93.262			284,916	284,916
Occupational Safety and HealthTraining Grants	93.263		1,609	1,091,896	1,093,505
Immunization Grants	93.268		5,491,029	118,716,202	124,207,231
Alcohol National Research Service Awards					
for Research Training	93.272			32,507	32,507
Career Development Awards	93.277			65,684	65,684
Drug Abuse National Research Service					
Awards for Research Training	93.278			27,383	27,383
Drug Abuse Research Programs	93.279			(75)	(75)
Pass-through from University of Alabama	93.279	R01 DA12215		677,261	677,261
Mental Health Research Career/Scientist					
Development Awards	93.281			291,608	291,608
Mental Health National Research Service					
Awards for Research Training	93.282			257,217	257,217
Centers for Disease Control and Prevention			25 550 540	24 600 601	(a) (a) (a)
Investigations and Technical Assistance	93.283		35,750,548	24,680,681	60,431,229
Pass-through from Hispanics Serving	02 202	110404344 D		124 422	124 422
Health Professionals School	93.283	118494VAR		124,432	124,432
Pass-through from Southwest Center	02 202	521552070		111 700	111 700
for Pediatric Environmental Health	93.283	521553060	157 660	111,720	111,720
Biomedical Imaging Research	93.286	107064-1	157,668	237,639	395,307
Pass-through from University of Pittsburgh	93.286	107964-1		24,313	24,313
Bioengineering Research	93.287			566,484	566,484

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Health and Human Services (conti	(boun				
Advanced Nurse Education	93.299			(7,115)	(7,115)
National Center for Health Workforce Analysis	/3.2//			(7,115)	(7,115)
Pass-through from University of Medicine					
and Dentistry of New Jersey (UMDNJ)	93.300	1 R25 RR018490 01		15,666	15,666
Small Rural Hospital Improvement Grants	93.301			636,876	636,876
Comparative Medicine					
Pass-through from Southwestern Foundation					
for Biomedical Research	93.306	116702VAR		28,618	28,618
Loan Repayment for Health Disparities Research	93.307		76,608	407,950	484,558
Clinical Research	93.333		15,000	457,703	472,703
Advanced Education Nursing Traineeships	93.358			598,433	598,433
Basic Nurse Education and Practice Grants	93.359		110,796	937,760	1,048,556
Nursing Research	93.361			37,131	37,131
Minority Biomedical Research Support	93.375			852,804	852,804
Pass-through from Texas College	93.375	750917417		132,545	132,545
Research Infrastructure	93.389		134,546	1,110,410	1,244,956
Cancer Treatment Research	93.395			58,168	58,168
Pass-through from Axis Healthcare					
Communications LLC	93.395	4 R44 CA088088 02		52,541	52,541
Pass-through from Dudnyk Healthcare Group	93.395	7 R44 CA088088 02		306	306
Pass-through from Duke University	93.395	2 U10 CA076001 04		121	121
Pass-through from Duke University	93.395			25,045	25,045
Pass-through from John Wayne Cancer Institute	93.395	103913CCOMSMC		3,684	3,684
Cancer Biology Research	93.396			7,430	7,430
Cancer Centers Support Grants	93.397			265,104	265,104
Cancer Research Manpower	93.398			5,893,081	5,893,081
Pass-through from University of	02 200	5 005 01 000055 00		(1.207	(1.207
Washington - Seattle	93.398	5 R25 CA092055 03	41 470	61,307	61,307
Cancer Control	93.399	5 1101 (0.4.00/117.00)	41,478	1,561,419	1,602,897
Pass-through from Baylor College of Medicine Pass-through from Memorial	93.399	5 U01 CA086117 02		380	380
Sloan-Kettering Cancer Center	93.399	5 R01 CA090514 02		85,419	85,419
Pass-through from Southwest Oncology Group	93.399	742618443		4,603	4,603
Pass-through from University of				.,	.,
California - Davis	93.399	5 U01 CA086322 05		131,451	131,451
Promoting Safe and Stable Families	93.556		11,834,207	22,136,498	33,970,705
Pass-through from Lubbock Regional MHMR	93.556	1352-44-A850		113,659	113,659
Temporary Assistance for Needy Families	93.558		87,675,581	471,230,858	558,906,439
Pass-through from South Plains Reg					
Workforce Development Board	93.558	0204TANTTU		128,120	128,120
Family Support Payments to					
StatesAssistance Payments	93.560			2,565	2,565
Child Support Enforcement	93.563		879,960	184,721,354	185,601,314
Child Support Enforcement Research	93.564		2,651	201,811	204,462
Refugee and Entrant AssistanceState					
Administered Programs	93.566		1,527,399	8,831,195	10,358,594
Low-Income Home Energy Assistance	93.568		43,957,711	1,187,143	45,144,854
Community Services Block Grant	93.569		30,308,116	986,548	31,294,664
Community Services Block GrantDiscretionary					
Awards	93.570		46,939	128,089	175,028
Pass-through from National Youth Sports Corp	93.570	SPF 03-307, NYSP 04-		44,707	44,707
Pass-through from National Collegiate					
Athletic Association	93.570	14405672644		52,133	52,133
Pass-through from National Collegiate					
Athletic Association	93.570	NYSP 03-266, 04-1170		69,745	69,745

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Health and Human Services (continu	ed)				
Pass-through from National Youth	<i>,</i>				
Sports Program	93.570	603620604620		63,050	63,050
Pass-through from National Youth	201070	00202000 1020		00,000	00,000
Sports Program	93.570	NYSPF 03-208		1,026	1,026
Pass-through from National Youth	20.010	111511 05 200		1,020	1,020
Sports Program Fund	93 570	NYSPF 04-269		88,663	88,663
Community Services Block Grant Discretionary	20.010	111511 01 209		00,005	00,005
AwardsCommunity Food and Nutrition	93.571		322,409	4,736	327,145
Refugee and Entrant AssistanceDiscretionary Grants	93.576		325,127	551,511	876,638
Refugee and Entrant AssistanceDiscretionary Grants	93.584		525,127	1,248,611	1,248,611
Empowerment Zones Program	93.585		6,080,283	1,240,011	6,080,400
· ·	93.586		0,000,203	951,187	951,187
State Court Improvement Program	93.580 93.590		1 228 002	· · · · · · · · · · · · · · · · · · ·	,
Community-Based Family Resource and Support Grants	93.390		1,328,003	676,057	2,004,060
Family Violence Prevention and Services/Grants for	02 502			(72)	(72)
Battered Women's SheltersDiscretionary Grants	93.592		176 120	(73)	(73)
Grants to States for Access and Visitation Programs	93.597		476,439	19,121	495,560
Chafee Education and Training Vouchers Program	93.599			136,409	136,409
Head Start	93.600	0.601150		1,555,214	1,555,214
Pass-through from Community Service Agency	93.600	06CH50		939	939
Pass-through from Greater Opportunity of					
Permian Basin	93.600	DHHS H-5616		270,718	270,718
Pass-through from Gulf Coast Project Head Start	93.600	06CH-5061		160	160
Pass-through from Harris County					
Department of Education	93.600	06CH6998		838	838
Pass-through from National Center					
for Family Literacy	93.600	90YL0001/04		35,376	35,376
Adoption Incentive Payments	93.603			264,211	264,211
Voting Access for Individuals With Disabilities	93.617			7,400	7,400
Developmental Disabilities Basic Support					
and Advocacy Grants	93.630			4,371,474	4,371,474
Developmental Disabilities Projects of					
National Significance	93.631			35,741	35,741
Children's Justice Grants to States	93.643			1,440,891	1,440,891
Child Welfare ServicesState Grants	93.645		55,839	23,657,129	23,712,968
Social Services Research and Demonstration	93.647		131,494	192,508	324,002
Child Welfare Services Training Grants	93.648		5,959	154,379	160,338
Adoption Opportunities	93.652			227,998	227,998
Foster CareTitle IV-E	93.658		38,107,499	132,691,046	170,798,545
Adoption Assistance	93.659			48,582,050	48,582,050
Social Services Block Grant	93.667		2,308,174	126,199,640	128,507,814
Child Abuse and Neglect State Grants	93.669			2,468,465	2,468,465
Child Abuse and Neglect Discretionary Activities	93.670			11,663	11,663
Family Violence Prevention and Services/Grants					
for Battered Women's SheltersGrants to States					
and Indian Tribes	93.671			4,427,099	4,427,099
Chafee Foster Care Independent Living	93.674			5,151,444	5,151,444
State Children's Insurance Program	93.767			311,511,887	311,511,887
Medicaid Infrastructure Grants to Support the Competitive Employment of People					
with Disabilities	93.768			22,174	22,174
Demonstration to Maintain Independence					
and Employment	93.769			6,554	6,554
Centers for Medicare and Medicaid Services (CMS)					
Research, Demonstrations and Evaluations	93.779		690,643	841,144	1,531,787

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
A way with ough Zhinky					
U.S. Department of Health and Human Services (continu	ied)				
Cell Biology and Biophysics Research					
Pass-through from Baylor College of Medicine	93.821	T32GM08280		17,316	17,316
Health Careers Opportunity Program	93.822		124,330	1,126,626	1,250,956
Basic/Core Area Health Education Centers	93.824		479,240	376,402	855,642
Heart and Vascular Diseases Research	93.837			734,556	734,556
Lung Diseases Research	93.838			25,701	25,701
Pass-through from Rhode Island Hospital	93.838	50258954		(2)	(2)
Blood Diseases and Resources Research	93.839			173,115	173,115
Arthritis, Musculoskeletal and Skin Diseases Research	93.846			16,693	16,693
Diabetes, Endocrinology and Metabolism Research	93.847			13,556	13,556
Kidney Diseases, Urology and Hematology Research	93.849			100,242	100,242
Extramural Research Programs in the				=	
Neurosciences and Neurological Disorders	93.853			867,800	867,800
Allergy, Immunology and Transplantation Research	93.855			33,182	33,182
Microbiology and Infectious Diseases Research	93.856			130,468	130,468
Pharmacology, Physiology, and Biological	00.050			1.000.000	1.000.007
Chemistry Research	93.859			1,020,926	1,020,926
Population Research	93.864			48,540	48,540
Center for Research for Mothers and Children	93.865	119611		577,814	577,814
Pass-through from Center for Healthcare	93.865	118611		50,608	50,608
Pass-through from University Health System	93.865	118751		67,939 845 575	67,939 845 575
Aging Research	93.866			845,575	845,575
Vision Research	93.867	2T2EV07102		89,025	89,025
Pass-through from Baylor College of Medicine	93.867	2T3EY07102		30,857	30,857
Medical Library Assistance	93.879			65,250	65,250
Pass-through from Houston Academy of Madiging Tayan Madigal Conton Library	02 870	N01 LM-1-3515 02		3,839	3,839
Medicine-Texas Medical Center Library Pass-through from Rice University	93.879 93.879	2 T15 LM07093 02		33,751	33,751
Medical Library Assistance	93.019	2 115 EM07093 02		55,751	55,751
Pass-through from Rice University	93.879	T15 LM07093 12 5		34,867	34,867
Pass-through from Rice University	93.879	T15LM07093		107,013	107,013
Grants for Residency Training in General Internal	)5.01)	115210107055		107,015	107,015
Medicine and/or General Pediatrics	93.884			2,012,607	2,012,607
Pass-through from HRSA Health Resources	JJ.004			2,012,007	2,012,007
and Service Administration	93.884	6U78HP00001		17,593	17,593
Physician Assistant Training in Primary Care	93.886	0070111 00001		257,730	257,730
Health Care and Other Facilities	93.887			246,616	246,616
Resource and Manpower Development in	,			,	,
the Environmental Health Sciences	93.894		3,032	9,376	12,408
Grants for Faculty Development in Family Medicine	93.895		- ,	(15,301)	(15,301)
Predoctoral Training in Primary Care (Family Medicine,					
General Internal Medicine/General Pediatrics)	93.896			249,544	249,544
Residencies and Advanced Education in the					
Practice of General Dentistry	93.897			323,250	323,250
Family and Community Violence Prevention Program					
Pass-through from Central State University	93.910	D67MP94001-05-0		(10,932)	(10,932)
Pass-through from Central State University - Ohio	93.910	600650600900		237,070	237,070
Rural Health Outreach and Rural Network					
Development Program	93.912			75,896	75,896
Grants to States for Operation of Offices					
of Rural Health	93.913			480,956	480,956
HIV Care Formula Grants	93.917		17,241,483	43,857,057	61,098,540

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
	-				
U.S. Department of Health and Human Services (continued)					
Cooperative Agreements for State-Based Comprehensive Breast and Cervical Cancer Early					
1 5	93.919			67,077	67,077
-	93.919			222,369	222,369
	93.924		1,242	(1,647)	(405)
	93.928	117232VAR	1,242	90,805	90,805
	93.934	117252 VAR		(3,050)	(3,050)
Cooperative Agreements to Support Comprehensive	/5./54			(3,050)	(3,030)
School Health Programs to Prevent the Spread of					
÷ .	93.938		331,827	51,047	382,874
1	93.940		11,188,102	4,045,118	15,233,220
Pass-through from Harris County	/5./10		11,100,102	1,015,110	15,255,220
	93.940	04GEN0164R		124,742	124,742
Pass-through from Harris County	/5./10			121,712	121,712
	93.940	03GEN0165		24,867	24,867
Pass-through from Harris County				,	,
	93.940	03GEN0216		7,558	7,558
Pass-through from Harris County				.,	.,
	93.940	58635		144,643	144,643
Pass-through from Harris County				,	
	93.940	6H12HA000390		375,286	375,286
Pass-through from Harris County				,	,
	93.940	H89HA00004		(112,994)	(112,994)
•	93.940	03GEN0129		35,985	35,985
	93.940	03GEN0214		72,902	72,902
HIV Demonstration, Research, Public					
and Professional Education Projects	93.941		98,417	61,489	159,906
Human Immunodeficiency Virus (HIV)/Acquired					
Immunodeficiency Virus Syndrome					
(AIDS) Surveillance	93.944		800,648	3,670,554	4,471,202
Assistance Programs for Chronic					
Disease Prevention and Control	93.945		69,454	334,727	404,181
Tuberculosis Demonstration, Research,					
Public and Professional Education	93.947			10,464	10,464
Occupational Health and Surveillance Fatality					
Assessment and Control Evaluation	93.957			4,654	4,654
Block Grants for Community Mental Health Services	93.958		30,023,020	1,241,028	31,264,048
Block Grants for Prevention and Treatment					
of Substance Abuse	93.959		108,510,151	27,994,741	136,504,892
Pass-through from MHMRA of Harris County	93.959	06-1160-013TDD		2,959	2,959
Special Minority Initiatives	93.960		16,187	148,971	165,158
Health Administration Traineeships					
	93.962			153,115	153,115
I I	93.964			85,886	85,886
Geriatric Education Centers	93.969		99,548	509,273	608,821
	93.969	4600171106		17,948	17,948
	93.969	1D31HP70112-01		27,094	27,094
0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	93.969	5 D31 HP70112-02		23,127	23,127
	93.969	5D31HP70112-02		12,927	12,927
	93.969	D31HP70112		13,067	13,067
5 5	93.969	5 D31 HP 70112-04		6,735	6,735
Family PlanningService Delivery					
	93.974		122,516	1,015	123,531
Preventive Health ServicesSexually	oo o==				
Transmitted Diseases Control Grants	93.977		2,781,588	2,715,090	5,496,678

## Schedule of Expenditures of Federal Awards

U.S. Department of Health and Human Services (continued)         Preventive Health Services-Sexually Transmitted           Diseases Research, Demonstrations, and Public         1000000000000000000000000000000000000	Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
Preventive Health Services-Sexually Transmitted Disasser Research, Demonstrations, and Public Information and Education Grants         93.978         203.920         148,964         352.884           Mental Health Disster Assistance and Emergency Mental Health         93.982         369.651         369.651           Academic Administrative Units in Prinary Care         93.984         326.539         326.539           Corporative Agreements for State Based Diabetes Control Programs and Evaluation of Sarveillance Systems         93.988         44.594         467.174         511.768           Senior International Fellowships         93.999         6.160         486,737         492.287           Preventive Health Services Block Grant         93.994         9.669.931         24.221.285         33.791.216           BioTerrorism Training and Curriculum         Development Program         93.996         16.288         592.446         608.734           Development Program         93.996         FC55409						
Diseases Research, Demostrations, and Public Information and Education Crants         93.978         203.920         148,964         352.884           Mental Health Dissater Assistance and Emergency Mental Health         93.982         360.551         360.551         360.559           Control Forgums and Evaluation of Surveillance Systems         93.988         44.504         467,174         511.768           Senior International Fellowships         93.999         6.160         486,737         492.897           Preventive Health and Health Services Block Grant         93.994         9.569,931         2.42.21,288         33.971,216           BioTerronism Training and Curriculum         03.996         16.288         592,446         608,734           Development Program         93.996         16.288         592,446         608,734           Total - U.S. Department of Health         93.996         525,511,193         1.674,588,074         2.200.099,267           Corporation for National and Community Service         2.629         2.629         2.629         2.629           Retired and Service Nutrices Program         94.003         99.008         141,444         240.452           Learn and Service Americe-School         1.098,230         1.098,230         1.098,230         1.098,230           Learn and Serve Americe-Higher	•	nued)				
Information and Education Grants         93.978         203.920         148,964         352,884           Mental Health Dissater Assistmes and         93.982         369.651         369.651           Academic Administrative Units in Primary Care         93.984         326.539         326.539           Control Programs and Evaluation of         93.984         44.594         467.174         511.768           Senior International Fellowships         93.988         44.594         467.174         511.768           Senior International Fellowships         93.989         6.160         486.737         492.897           Maternal and Child Health Services Block Grant         93.994         9.569.931         24.221.285         33.791.216           Biol Terrorism Training and Curiculum         93.996         16.288         592.446         608.734           Development Program         93.996         16.288         592.446         608.734           Pass-duroigh from Ciry of Houston         93.996         72.209         7.209         7.209           Total - U.S. Department of Health         94.002         110.4481         110.481           Laure Commission         94.003         99.008         141.444         240.452           Learn and Serve Americica - School         30.399 <t< td=""><td>5</td><td></td><td></td><td></td><td></td><td></td></t<>	5					
Mental Health Disaster Assistance and Emergency Neural Health 97 982         369 651         369 651           Academic Administrative Units in Primary Care         93.984         326,539         326,539           Comperative Agreements for State-Based Diabetes         500         61,103         386,233         326,539           Control Programs and Evaluation of         93.988         44,594         467,174         511,768           Senior International Fellowships         93.989         6,160         486,737         402,897           Preventive Health and Health Services Block Grant         93.994         9,560,931         24,221,285         33,379,1216           BioTerrorism Training and Curriculum         03.996         16,288         592,446         608,734           Development Program         93.996         FC55409         7,209         7,209           Toal - U.S. Department of Health         30.996         FC55409         1,674,588,074         2,200,009,267           Corporation for National and Community Service         94,003         99,008         141,444         240,452           Learn and Serve America-School         and Community Service         94,003         1,098,230         1,098,230           Learn and Serve America-School         and Serve America-School         3,632,805         769,900	· · · · ·	02.079		202.020	149.064	252.004
Emergency Mental Health         93.982         309.651         309.651           Academic Administrative Units in Primary Care         93.984         326.539         326.539           Corporative Agreements for State-Based Diabetes         3208.539         326.539         326.539           Cornor Programs and Evaluation of         93.988         44.594         467.174         511.768           Senior International Fellowships         93.989         6.160         486.737         492.897           Preventive Health and Health Services Block         93.994         9.569.931         24.221.285         33.791.216           BioTenorism Training and Curriculum         93.996         16.288         592.446         608.734           Development Program         93.996         16.288         592.446         608.734           Pass-shrough from City of Houston         93.996         FC55409         7.209         7.209           Total - U.S. Department of Health         94.002         110.481         110.481         110.481           State Commissions         94.002         90.008         141.444         240.452           Learn and Stervice         94.003         99.008         141.444         240.452           Learn and Stervice         94.000         1.098.230         1.		93.978		203,920	148,964	352,884
Academic Administrative Units in Primary Care         93.984         326,539         326,539           Cooperative Agreements of Stute-Based Diabetes         5         5         5           Control Programs and Evaluation of         93.988         44,594         467,174         511,768           Senior International Fellowships         93.989         6,160         486,737         492,897           Preventive Health and Health Services Block Gram         93.994         9,569,931         24,221,285         33,791,216           BioTerrorism Training and Curriculum         03.996         16,288         592,446         608,734           Pass-through from City of Houston         93.996         FC55409         7,209         7,209           Total - U.S. Department of Health         525,511,193         1,674,588,074         2,200,099,267           Corporation for National and Community Service         04.003         90,008         110,481         110,481           Learn and Serve America-School         110,481         140,444         240,452         1,359         1,359           Learn and Serve America-School         94,000         1,098,230         1,098,230         1,098,230           Learn and Serve America-School         13,359         13,359         13,359         13,359 <td< td=""><td></td><td>02.002</td><td></td><td></td><td>260 651</td><td>260 651</td></td<>		02.002			260 651	260 651
Cooperative Agreements for State-Based Diabetes         93.988         44.594         467,174         511.768           Control Programs and Evaluation of         93.989         6.160         4867,37         492.897           Semior International Fellowships         93.994         9.569.931         24.221.285         33.791.216           BioTerrorism Training and Curriculum         0.994         9.569.931         24.221.285         33.791.216           BioTerrorism Training and Curriculum         0.996         16.288         592.446         608.734           Development Program         93.996         FC55409         7.209         7.209           Total - U.S. Department of Health         91.092         110.481         110.481           Pass-shrough from Ciry of Houston         94.002         110.481         110.481           State Community Service         94.002         110.481         110.481           State Commissions         94.005         001.HEPA028         13.359         13.359           and Community Service         94.005         001.HEPA028         13.359         13.359           and Community Based Program         94.005         001.HEPA028         13.359         13.359           and Community Based Program         94.005         001.HEPA028 <t< td=""><td>0</td><td></td><td></td><td></td><td>,</td><td>,</td></t<>	0				,	,
	•	93.984			326,539	326,539
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Maternal and Child Health Services Block         93,994         9,569,931         24,221,285         33,791,216           Grant to the States         93,996         FC55409         7.209         7.209         7.209           Development Program         93,996         FC55409         7.209         7.209         7.209           Total - U.S. Department of Health and Human Services         525,511,193         1,674,588,074         2,200,099,267           Corporation for National and Community Service         94,002         110,481         110,481         110,481           State Commissions         94,003         99,008         141,444         240,452         1.098,230         1.098,230         1.098,230           Learn and Serve America-School and Community Based Programs         94,004         1,098,230         1.3359         13,359         13,359           AmeriCorps         94.006         1402ACC001         283         283         162.28         594,460         60,218         60	1			· · · · ·	· · · · · · · · · · · · · · · · · · ·	,
Grant to the States         93.994         9.569,931         24.221,285         33.791,216           BioTerrorism Training and Curriculum Development Program         93.996         16,288         592,446         608,734           Pass-shrough from City of Houston and Human Services         93.996         FC55409         7,209         7,209           Total - U.S. Department of Health and Human Services         92.996         FC55409         2,629         2,200,099,267           Corporation for National and Community Service         94.002         110,481         110,481         110,481           State Commissions         94.003         99,008         141,444         240,452           Learn and Serve AmericaHigher Education         7         1.098,230         1.098,230         1.098,230           Learn and Serve AmericaHigher Education         94.005         00LHEPA028         13.359         13.359           Pass-through from Temple University         94.006         1402ACC001         283         283           Planning and Program Development Grants         94.007         12,096         4,160         16,256           Training and Program Development Grants         94.009         2,527,426         2,527,426         2,527,426           Social Security Admininistration         96.007         12,096		93.991		2,868,879	2,979,383	5,848,262
BioTerrorism Training and Curriculum         93.996         16,288         592,446         608,734           Development Program         93.996         FC55409         7.209         7.209         7.209           Total - U.S. Department of Health and Human Services         525,511,193         1.674,588.074         2.200,099,267           Corporation for National and Community Service         94.XXX         04MKWTX001         2.629         2.629           Retired and Senior Volunteer Program         94.002         110,481         110,481         110,481           State Commissions         94.003         99,008         141,444         240,452           Learn and Serve AmericaSchool         1,098,230         1,098,230         1,098,230           Learn and Serve AmericaHigher Education         769,906         3,632,805         769,906         4,402,711           Pass-through from Texus Community of         94.006         140,2ACC001         283         283           Planning and Pogram Development Grants         94.007         12,096         4,160         16,256           Tratining and Technical Assistance         94.009         2,527,426         2,527,426         2,527,426           Social Security Administration         96.XXX         28040001         2,527,426         2,527,426						
Development Program         93.996         16.288         592,446         608,734           Pass-through from City of Houston         93.996         FC55409         7,209 <t< td=""><td></td><td>93.994</td><td></td><td>9,569,931</td><td>24,221,285</td><td>33,791,216</td></t<>		93.994		9,569,931	24,221,285	33,791,216
Pass-through from City of Houston Total - U.S. Department of Health and Human Services93.996FC554097.2097.2097.209Total - U.S. Department of Health and Human Services93.996FC554091.674,588,0742.200,099,267Corporation for National and Community Service Corporation for National and Community Service94.XXX04MKWTX0012.6292.629Retired and Senior Volunteer Program94.002110.481110.481110.481State Commissions94.00399,008141,444240,452Learn and Serve America-School and Community Based Programs94.0041.098,2301.098,230Learn and Serve America-Higher Education Pass-through from Temple University94.00500LHEPA02813.35913.359Pass-through from Temple University94.0061402ACC001283283Planning and Program Development Grants94.00712.09660.21860.218Volunteerism and Community Service94.00960.21860.21860.218Total - Corporation for National and Community Service96.0072.527,4262.527,4262.527,426Social Security Administration96.00751.65451.65451.65451.654Objecturity Administration96.00751.65451.65451.654Department of Homeland Security Pass-through from Bioelectrospec Inc.97.XXX TC-03-001G128,550128,550128,550Department of Homeland Security97.XXX X HSTS02-04-C-MLS0066,9256,9256,925Depart	BioTerrorism Training and Curriculum					
Total - U.S. Department of Health and Human Services         525,511,193         1,674,588,074         2,200,099,267           Corporation for National and Community Service         94,002         110,481         110,481         110,481           State Commissions         94,003         99,008         141,444         240,452           Learn and Service America-School and Community Based Programs         94,004         1,098,230         1,098,230           Learn and Serve America-Higher Education Pass-through from Texus Community of Volunteerism and Community Service         94,006         3,632,805         769,906         4,402,711           Pass-through from Texus Community of Volunteerism and Community Service         94,006         1402ACC001         283         283           Planning and Program Development Grants         94,007         12,096         4,160         16,256           Total - Corporation for National and Community Service         94,009         2,527,426         2,527,426         2,527,426           Social Security Administration         96,XXX         28040001         2,527,426         2,527,426         3,642,100           Social Security Administration         96,XXX         28040001         2,527,426         2,527,426         3,942,160         3,942,160         3,942,160         3,942,160         3,942,160         3,942,160	Development Program	93.996		16,288	592,446	608,734
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Pass-through from City of Houston	93.996	FC55409		7,209	7,209
	Total - U.S. Department of Health					
Corporation for National and Community Service         94.XXX         04MKWTX001         2,629         2,629           Retired and Senior Volunteer Program         94.002         110,481         110,481         110,481           State Community Based Programs         94.003         99,008         141,444         240,452           Learn and Serve America-School         1,098,230         1,098,230         1,098,230           Learn and Serve AmericaSchool and Community Based Programs         94.005         00LHEPA028         13,359         13,359           AmeriCorps         94.006         3,632,805         709,906         4,402,711           Pass-through from Texas Community Service         94.006         1402ACC001         283         283           Planning and Program Development Grants         94.007         12,096         4,160         16,226           Training and Technical Assistance         94.009         60,218         60,218         60,218           Total - Corporation for National and Community Service         4.842,139         1,102,480         1,363,080           Social Security Administration         96.XXX         28040001         2,527,426         2,527,426           Social Security Administration         96.XXX         13671034         1,363,080         1,363,080	and Human Services			525,511,193	1,674,588,074	2,200,099,267
Corporation for National and Community Service         94.XXX         04MKWTX001         2,629         2,629           Retired and Senior Volunteer Program         94.002         110,481         110,481         110,481           State Community Based Programs         94.003         99,008         141,444         240,452           Learn and Serve America-School         1,098,230         1,098,230         1,098,230           Learn and Serve AmericaSchool and Community Based Programs         94.005         00LHEPA028         13,359         13,359           AmeriCorps         94.006         3,632,805         709,906         4,402,711           Pass-through from Texas Community Service         94.006         1402ACC001         283         283           Planning and Program Development Grants         94.007         12,096         4,160         16,226           Training and Technical Assistance         94.009         60,218         60,218         60,218           Total - Corporation for National and Community Service         4.842,139         1,102,480         1,363,080           Social Security Administration         96.XXX         28040001         2,527,426         2,527,426           Social Security Administration         96.XXX         13671034         1,363,080         1,363,080						
Retired and Senior Volunteer Program         94.002         110,481         110,481         110,481           State Commissions         94.003         99,008         141,444         240,452           Learn and Serve AmericaSchool and Community Based Programs         94.004         1,098,230         1,098,230           Learn and Serve AmericaHigher Education Pass-through from Tengle University         94.005         00LHEPA028         13,359         13,359           AmeriCorps         94.006         3,632,805         769,906         4,402,711           Pass-through from Texas Community of Volunteerism and Community Service         94.006         1402ACC001         283         283           Planning and Program Development Grants         94.007         12,096         4,160         16,256           Training and Technical Assistance         94.009         60,218         60,218           Community Service         96.XXX         28040001         2,527,426         2,527,426           Social Security Administration         96.XXX         13671034         1,363,080         1,363,080           Social Security Administration         96.007         3,942,160         3,942,160         3,942,160           Department of Homeland Security         97.XXX         TC-03-001G         128,550         128,550						
State Commissions94.00399,008141,444240,452Learn and Serve AmericaSchool94.0041,098,2301,098,230and Community Based Programs94.00500LHEPA02813,359Pass-through from Temple University94.00600LHEPA02813,359AmeriCorps94.0063,632,805769,9064,402,711Pass-through from Texas Community of94.0061402ACC001283283Volunteerism and Community Service94.0061402ACC001283283Planning and Program Development Grants94.00960,21860,21860,218Total - Corporation for National and Community Service96.XXX28400012,527,4262,527,426Social Security Administration96.XXX28400012,527,4262,527,426Social Security Administration96.00751,65451,65451,654Total - Social Security Administration96.007218,550128,550128,550Department of Homeland Security97.XXXTC-03-001G69,2256,925Department of Homeland Security97.XXX17AC-03-001G6,9256,925Department of Homeland Security97.XXX17A-03525,0585,058Pass-through from Echorical97.XXX17A-3525,0585,058Pass-through from Bioelectrospec Inc.97.XXX17A-3525,0585,058Pass-through from Echolical97.XXX17A-3525,0585,058Pass-through from Echolical97.XXX17A-352 </td <td>· ·</td> <td></td> <td>04MKWTX001</td> <td></td> <td>)</td> <td>,</td>	· ·		04MKWTX001		)	,
Learn and Serve AmericaSchool and Community Based Programs $94.004$ $1,098,230$ Learn and Serve AmericaHigher Education Prass-through from Temple University $94.005$ $00LHEPA028$ $1,3359$ AmeriCorps $94.006$ $3,632,805$ $769,906$ $4,402,711$ Pass-through from Texas Community of Volumeerism and Community Service $94.006$ $3,632,805$ $769,906$ $4,402,711$ Pass-through from Texas Community of Volumeerism and Community Service $94.006$ $1402ACC001$ $283$ $283$ Planning and Program Development Grants $94.007$ $12.096$ $4,160$ $16,256$ Training and Technical Assistance $94.009$ $60,218$ $60,218$ Total - Corporation for National and Community Service $4.842,139$ $1,102,480$ $5,944,619$ Social Security Administration $96.XXX$ $28040001$ $2,527,426$ $2,527,426$ Social Security Administration $96.007$ $ 3,942,160$ $3,942,160$ Total - Social Security Administration $96.007$ $ 3,942,160$ $3,942,160$ Department of Homeland Security $97.XXX$ TC-03-001G $128,550$ $128,550$ $128,550$ Department of Homeland Security $97.XXX$ HSTS02-04-C-MLS006 $6,925$ $6,925$ Department of Homeland Security $97.XXX$ HSTS02-04-C-MLS006 $6,925$ $6,925$ Department of Homeland Security $97.XXX$ HPA-COBB-CROACH $175,936$ $175,936$ Prass-through from Eiceterospec Inc. $97.XXX$ HPA-COBB-CROACH <t< td=""><td>6</td><td></td><td></td><td></td><td>,</td><td>· · · · · · · · · · · · · · · · · · ·</td></t<>	6				,	· · · · · · · · · · · · · · · · · · ·
and Community Based Programs       94.004       1,098,230       1,098,230         Learn and Serve AmericaHigher Education $Pass-through from Temple University$ 94.005       00LHEPA028       13,359       13,359         AmeriCorps       94.006       3,632,805       769,906       4,402,711         Pass-through from Texas Community of       283       283         Volunteerism and Community Service       94.007       12,096       4,160       16,256         Training and Technical Assistance       94.009       60,218       60,218       60,218         Total - Corporation for National and       Community Service       4,842,139       1,102,480       5,944,619         Social Security Administration       96.XXX       28040001       2,527,426       2,527,426         Social Security Administration       96.007       11,654       51,654       51,654         Social Security Administration       96.007       3,942,160       3,942,160         Department of Homeland Security       97.XXX       TC-03-001G       128,550       128,550       128,550         Department of Homeland Security       97.XXX       197.XXX       175,936       175,936       175,936         Department of Homeland Security       97.XXX       170.404-352       5,058 <td></td> <td>94.003</td> <td></td> <td>99,008</td> <td>141,444</td> <td>240,452</td>		94.003		99,008	141,444	240,452
Learn and Serve AmericaHigher Education94.00500LHEPA02813,35913,359Pass-through from Temple University94.006 $3,632,805$ 769.906 $4,402,711$ Pass-through from Texas Community of94.006 $3,632,805$ 769.906 $4,402,711$ Volunteerism and Community Service94.006 $1402ACC001$ 283283Planning and Program Development Grants94.007 $12,096$ $4,160$ $16,256$ Training and Technical Assistance94.009 $60,218$ $60,218$ $60,218$ Total - Corporation for National and Community Service $4,842,139$ $1,102,480$ $5,944,619$ Social Security Administration $96,XXX$ 28040001 $2,527,426$ $2,527,426$ Social Security Administration $96,007$ $51,654$ $51,654$ $51,654$ Total - Social Security Administration $96,007$ $-3,942,160$ $3,942,160$ Department of Homeland Security $97,XXX$ TC-03-001G $128,550$ $128,550$ Department of Homeland Security $97,XXX$ IPA-COBB-CROACH $175,936$ $175,936$ Department of Homeland Security $97,XXX$ IPA-COBB-CROACH $175,936$ $175,936$ Pass-through from Bioelectrospec Inc. $97,XXX$ E95 $8,574$ $8,574$ Pre Disaster Mitigation (PDM) Competitive Grants $97.017$ $2,041$ $2,041$						
Pass-through from Temple University         94.005         00LHEPA028         13,359         13,359           AmeriCorps         94.006         3,632,805         769,906         4,402,711           Pass-through from Texas Community of Volunteerism and Community Service         94.006         1402ACC001         283         283           Planning and Program Development Grants         94.007         12,096         4,160         16,256           Training and Technical Assistance         94.009         60,218         60,218         60,218           Total - Corporation for National and Community Service         4,842,139         1,102,480         5,944,619           Social Security Administration         96.XXX         28040001         2,527,426         2,527,426           Social Security Administration         96.XXX         13671034         1,363,080         1,363,080           Social Security Administration         96.XXX         13671034         3,942,160         3,942,160           Social Security Administration         96.XXX         13671034         1,3653,080         13,654           Total - Social Security Administration         97.XXX         TC-03-001G         128,550         128,550           Department of Homeland Security         97.XXX         TC-03-001G         128,550         128,		94.004		1,098,230		1,098,230
AmeriCorps94.006 $3,632,805$ $769,906$ $4,402,711$ Pass-through from Texas Community of Volunteerism and Community Service94.006 $1402ACC001$ $283$ $283$ Planning and Program Development Grants $94.007$ $12,096$ $4,160$ $16,256$ Training and Technical Assistance $94.009$ $60,218$ $60,218$ Total - Corporation for National and Community Service $4,842,139$ $1,102,480$ $5,944,619$ Social Security Administration $96.XXX$ $28040001$ $2,527,426$ $2,527,426$ Social Security Administration $96.XXX$ $13671034$ $1,363,080$ $1,363,080$ Social Security Administration $96.007$ $51,654$ $51,654$ $51,654$ Social Security Administration $96.007$ $-3,942,160$ $3,942,160$ Department of Homeland Security $97.XXX$ TC-03-001G $128,550$ $128,550$ $128,550$ Department of Homeland Security $97.XXX$ TC-03-001G $128,550$ $128,550$ $128,550$ Department of Homeland Security $97.XXX$ TC-03-001G $128,550$ $128,550$ Department of Homeland Security $97.XXX$ TC-03-001G $128,550$ $128,550$ Department of Homeland Security $97.XXX$ TC-03-001G $128,550$ $128,550$ Department of Homeland Security $97.XXX$ TPA-COBB-CROACH $175,936$ $175,936$ Pass-through from Bioleetcrospec Inc. $97.XXX$ TC-03-028-CROACH $175,936$ $175,936$ Pass-through from Bioleetcrospec Inc. $97.XXX$ TC-03-035 $8,574$ $8,574$	Learn and Serve AmericaHigher Education					
Pass-through from Texas Community of Volunteerism and Community Service94.0061402ACC001283283Planning and Program Development Grants94.00712,0964,16016,256Training and Technical Assistance94.009 $60,218$ $60,218$ Total - Corporation for National and Community Service $4,842,139$ $1,102,480$ $5,944,619$ Social Security AdministrationSocial Security Administration $96.XXX$ $28040001$ $2,527,426$ $2,527,426$ Social Security Administration $96.007$ $51,654$ $51,654$ $51,654$ Social Security Administration $96.007$ $51,654$ $51,654$ $51,654$ Total - Social Security Administration $97.XXX$ TC-03-001G $128,550$ $128,550$ Department of Homeland Security $97.XXX$ TC-03-001G $128,550$ $128,550$ Department of Homeland Security $97.XXX$ IPA-COBB-CROACH $175,936$ $175,936$ Pass-through from Bioelectrospec Inc. $97.XXX$ E95 $8,574$ $8,574$ Pre Disaster Mitigation (PDM) Competitive Grants $97.017$ $2,041$ $2,041$	Pass-through from Temple University	94.005	00LHEPA028		13,359	13,359
Volunteerism and Community Service $94.006$ $1402ACC001$ $283$ $283$ Planning and Program Development Grants $94.007$ $12,096$ $4,160$ $16,256$ Training and Technical Assistance $94.009$ $60,218$ $60,218$ Total - Corporation for National and Community Service $4,842,139$ $1,102,480$ $5,944,619$ Social Security AdministrationSocial Security AdministrationSocial Security AdministrationSocial Security AdministrationSocial Security AdministrationSocial Security Administration96.XXX 28040001Social Security Administration96.XXX 13671034Social Security AdministrationDepartment of Homeland SecurityProteored colspan="4">Proteored colspan="4">Social Security AdministrationPoint of Homeland SecurityProteored colspan="4">Proteored colspan="4">Proteored colspan="4">Social Security AdministrationDepartment of Homeland SecurityProteored colspan="4">Proteored colspan="4">Social Security Proteored colspan="4">Proteored colspan="4">Social Security Proteored colspan="	AmeriCorps	94.006		3,632,805	769,906	4,402,711
Planning and Program Development Grants94.00712,0964,16016,256Training and Technical Assistance94.009 $60,218$ $60,218$ $60,218$ Total - Corporation for National and Community Service $4,842,139$ $1,102,480$ $5,944,619$ Social Security AdministrationSocial Security Administration $96.XXX$ $28040001$ $2,527,426$ $2,527,426$ Social Security Administration $96.XXX$ $1367,1034$ $1,363,080$ $1,363,080$ Social Security Administration $96.007$ $51,654$ $51,654$ Total - Social Security Administration $96.007$ $3,942,160$ $3,942,160$ Department of Homeland SecurityDepartment of Homeland Security $97.XXX$ TC-03-001G $128,550$ $128,550$ Department of Homeland Security $97.XXX$ HSTS02-04-C-MLS006 $6,925$ $6,925$ Department of Homeland Security $97.XXX$ HST-02B-CROACH $175,936$ $175,936$ Pass-through from Bioelectrospec Inc. $97.XXX$ E95 $8,574$ $8,574$ Pre Disaster Mitigation (PDM) Competitive Grants $97.017$ $2,041$ $2,041$	Pass-through from Texas Community of					
Training and Technical Assistance $94.009$ $60,218$ $60,218$ Total - Corporation for National and Community Service $4,842,139$ $1,102,480$ $5,944,619$ Social Security Administration $96.XXX$ $28040001$ $2,527,426$ $2,527,426$ Social Security Administration $96.XXX$ $13671034$ $1,363,080$ $1,363,080$ Social Security Administration $96.007$ $51,654$ $51,654$ Social Security Administration $96.007$ $51,654$ $51,654$ Total - Social Security Administration $97.XXX$ $TC-03-001G$ $128,550$ $128,550$ Department of Homeland Security $97.XXX$ $TC-03-001G$ $6,925$ $6,925$ Department of Homeland Security $97.XXX$ $TC-03-001G$ $175,936$ $175,936$ Department of Homeland Security $97.XXX$ $128,550$ $128,550$ $128,550$ Department of Homeland Security $97.XXX$ $175,936$ $175,936$ $175,936$ Department of Homeland Security $97.XXX$ $174,04-352$ $5,058$ $5,058$ Pass-through from Bioelectrospec Inc. $97.XXX$ $897.4$ $8,574$ $8,574$ Pre Disaster Mitigation (PDM) Competitive Grants $97.017$ $2,041$ $2,041$	Volunteerism and Community Service	94.006	1402ACC001		283	283
Total - Corporation for National and Community Service $4,842,139$ $1,102,480$ $5,944,619$ Social Security Administration96.XXX 28040001 $2,527,426$ $2,527,426$ $2,527,426$ Social Security Administration96.XXX 13671034 $1,363,080$ $1,363,080$ $1,363,080$ Social Security-Research and Demonstration96.007 $51,654$ $51,654$ Total - Social Security Administration96.007 $3,942,160$ $3,942,160$ Department of Homeland SecurityDepartment of Homeland Security97.XXX TC-03-001G $128,550$ $128,550$ Department of Homeland Security97.XXX TC-03-001G $6,925$ $6,925$ Department of Homeland Security97.XXX TC-03-001G $128,550$ $128,550$ Department of Homeland Security97.XXX TPA-COBB-CROACH $175,936$ $175,936$ Pass-through from Bioelectrospec Inc.97.XXX E95 $8,574$ $8,574$ Pre Disaster Mitigation (PDM) Competitive Grants $97.017$ $2,041$ $2,041$	Planning and Program Development Grants	94.007		12,096	4,160	16,256
Community Service         4,842,139         1,102,480         5,944,619           Social Security Administration         Social Security Administration         96.XXX         28040001         2,527,426         2,527,426           Social Security Administration         96.XXX         13671034         1,363,080         1,363,080           Social Security-Research and Demonstration         96.007         51,654         51,654         51,654           Total - Social Security Administration         97.007	Training and Technical Assistance	94.009			60,218	60,218
Community Service         4,842,139         1,102,480         5,944,619           Social Security Administration         Social Security Administration         96.XXX         28040001         2,527,426         2,527,426           Social Security Administration         96.XXX         13671034         1,363,080         1,363,080           Social Security-Research and Demonstration         96.007         51,654         51,654         51,654           Total - Social Security Administration         97.007	Total - Corporation for National and					
Social Security Administration $96.XXX$ $28040001$ $2,527,426$ $2,527,426$ Social Security Administration $96.XXX$ $13671034$ $1,363,080$ $1,363,080$ Social Security-Research and Demonstration $96.007$ $51,654$ $51,654$ Total - Social Security Administration $96.007$ $ 3,942,160$ Department of Homeland SecurityDepartment of Homeland Security $97.XXX$ $TC-03-001G$ $128,550$ Department of Homeland Security $97.XXX$ HSTS02-04-C-MLS006 $6,925$ $6,925$ Department of Homeland Security $97.XXX$ IPA-COBB-CROACH $175,936$ $175,936$ Pass-through from Bioelectrospec Inc. $97.XXX$ E95 $8,574$ $8,574$ Pre Disaster Mitigation (PDM) Competitive Grants $97.017$ $2,041$ $2,041$				4,842,139	1,102,480	5,944,619
Social Security Administration $96.XXX$ $28040001$ $2,527,426$ $2,527,426$ Social Security Administration $96.XXX$ $13671034$ $1,363,080$ $1,363,080$ Social Security-Research and Demonstration $96.007$ $51,654$ $51,654$ Total - Social Security Administration $96.007$ $ 3,942,160$ Department of Homeland SecurityDepartment of Homeland Security $97.XXX$ $TC-03-001G$ $128,550$ Department of Homeland Security $97.XXX$ HSTS02-04-C-MLS006 $6,925$ $6,925$ Department of Homeland Security $97.XXX$ IPA-COBB-CROACH $175,936$ $175,936$ Pass-through from Bioelectrospec Inc. $97.XXX$ E95 $8,574$ $8,574$ Pre Disaster Mitigation (PDM) Competitive Grants $97.017$ $2,041$ $2,041$						
Social Security Administration         96.XXX         13671034         1,363,080         1,363,08	•					
Social SecurityResearch and Demonstration Total - Social Security Administration96.00751,65451,654Department of Homeland Security Department of Homeland Security97.XXXTC-03-001G128,550128,550Department of Homeland Security97.XXXTC-03-001G6,9256,925Department of Homeland Security97.XXXHSTS02-04-C-MLS0066,9256,925Department of Homeland Security97.XXXIPA-COBB-CROACH175,936175,936Pass-through from Bioelectrospec Inc.97.XXXUTA04-3525,0585,058Pass-through from Echo Technical97.XXXE958,5748,574Pre Disaster Mitigation (PDM) Competitive Grants97.0172,0412,041	-				, ,	, ,
Total - Social Security Administration-3,942,1603,942,160Department of Homeland Security97.XXX TC-03-001G128,550128,550Department of Homeland Security97.XXX HSTS02-04-C-MLS0066,9256,925Department of Homeland Security97.XXX IPA-COBB-CROACH175,936175,936Department of Homeland Security97.XXX UTA04-3525,0585,058Pass-through from Bioelectrospec Inc.97.XXX E958,5748,574Pre Disaster Mitigation (PDM) Competitive Grants97.0172,0412,041			13671034			1,363,080
Department of Homeland Security97.XXXTC-03-001G128,550128,550Department of Homeland Security97.XXXHSTS02-04-C-MLS0066,9256,925Department of Homeland Security97.XXXIPA-COBB-CROACH175,936175,936Department of Homeland Security97.XXXIPA-COBB-CROACH175,936175,936Pass-through from Bioelectrospec Inc.97.XXXUTA04-3525,0585,058Pass-through from Echo Technical97.XXXE958,5748,574Pre Disaster Mitigation (PDM) Competitive Grants97.0172,0412,041	Social SecurityResearch and Demonstration	96.007			51,654	51,654
Department of Homeland Security         97.XXX         TC-03-001G         128,550         128,550           Department of Homeland Security         97.XXX         HSTS02-04-C-MLS006         6,925         6,925           Department of Homeland Security         97.XXX         IPA-COBB-CROACH         175,936         175,936           Pass-through from Bioelectrospec Inc.         97.XXX         UTA04-352         5,058         5,058           Pass-through from Echo Technical         97.XXX         E95         8,574         8,574           Pre Disaster Mitigation (PDM) Competitive Grants         97.017         2,041         2,041         2,041	Total - Social Security Administration				3,942,160	3,942,160
Department of Homeland Security         97.XXX         TC-03-001G         128,550         128,550           Department of Homeland Security         97.XXX         HSTS02-04-C-MLS006         6,925         6,925           Department of Homeland Security         97.XXX         IPA-COBB-CROACH         175,936         175,936           Pass-through from Bioelectrospec Inc.         97.XXX         UTA04-352         5,058         5,058           Pass-through from Echo Technical         97.XXX         E95         8,574         8,574           Pre Disaster Mitigation (PDM) Competitive Grants         97.017         2,041         2,041         2,041						
Department of Homeland Security         97.XXX         HSTS02-04-C-MLS006         6,925         6,925           Department of Homeland Security         97.XXX         IPA-COBB-CROACH         175,936         175,936           Pass-through from Bioelectrospec Inc.         97.XXX         UTA04-352         5,058         5,058           Pass-through from Echo Technical         97.XXX         E95         8,574         8,574           Pre Disaster Mitigation (PDM) Competitive Grants         97.017         2,041         2,041		05	<b>T</b> C 02 001C			
Department of Homeland Security         97.XXX         IPA-COBB-CROACH         175,936         175,936           Pass-through from Bioelectrospec Inc.         97.XXX         UTA04-352         5,058         5,058           Pass-through from Echo Technical         97.XXX         E95         8,574         8,574           Pre Disaster Mitigation (PDM) Competitive Grants         97.017         2,041         2,041					,	· · · · · · · · · · · · · · · · · · ·
Pass-through from Bioelectrospec Inc.         97.XXX         UTA04-352         5,058         5,058           Pass-through from Echo Technical         97.XXX         E95         8,574         8,574           Pre Disaster Mitigation (PDM) Competitive Grants         97.017         2,041         2,041	1				· · · · · ·	,
Pass-through from Echo Technical97.XXXE958,5748,574Pre Disaster Mitigation (PDM) Competitive Grants97.0172,0412,041					,	,
Pre Disaster Mitigation (PDM) Competitive Grants 97.017 2,041 2,041						
	Pass-through from Echo Technical	97.XXX	E95		,	,
Total - Department of Homeland Security <u>— 327,084 327,084</u>		97.017				
	Total - Department of Homeland Security				327,084	327,084

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER					
U.S. Department of Agriculture					
U.S. Department of Agriculture	10.XXX	58-1235-0-069		70	70
U.S. Department of Agriculture	10.XXX	FSIS-C-44-2003		20,193	20,193
U.S. Department of Agriculture	10.XXX	ES		30,153	30,153
U.S. Department of Agriculture	10.XXX	FSIS-C-45-2003		21,076	21,076
Pass-through from National Fish					
and Wildlife Foundation	10.XXX	2002-0233-0000		6,928	6,928
Pass-through from Oregon Department					
of Transportation	10.XXX	18560 IY4		22,411	22,411
Pass-through from University of Guam	10.XXX	UTA03-058		1,681	1,681
Pass-through from University of					
Illinois-Champaign Urban	10.XXX	02-204		8,039	8,039
Agricultural ResearchBasic and Applied Research	10.001			3,859,064	3,859,064
Pass-through from Agrilogic, Inc	10.001	502660		53,061	53,061
Pass-through from Agrilogic, Inc	10.001	503011		3,500	3,500
Pass-through from Agrilogic, Inc	10.001	502887		123,418	123,418
Pass-through from Baylor College of Medicine	10.001	R24MH59656		(2,331)	(2,331)
Pass-through from Mercy Corps - Mongolia	10.001	502932		35,582	35,582
Pass-through from Rutgers, The State University	10.001	502531		26,553	26,553
Plant and Animal Disease, Pest Control,	10.025			21.056	01.056
and Animal Care	10.025	502,000		21,056	21,056
Pass-through from Kansas State University	10.025	502680		109,188	109,188
Pass-through from Kansas State University	10.025	502681		68,625	68,625
Pass-through from Kansas State University	10.025	502717		8,340	8,340
Pass-through from Kansas State University Wildlife Services	10.025 10.028	502734		44,979	44,979
Colorado River Basin Salinity Control Program	10.028		42,264	140,211	140,211 42,264
Grants for Agricultural Research, Special	10.070		42,204		42,204
Research Grants	10.200		830,539	9,052,131	9,882,670
Pass-through from ACDI/VOCA	10.200	502236	050,557	15,159	15,159
Pass-through from ACDI/VOCA	10.200	502565		22,554	22,554
Pass-through from International Arid Lands	10.200	Y404831		16,887	16,887
Pass-through from Kansas State (Casgms Task 1)	10.200	502487		37,929	37,929
Pass-through from Kansas State (Casgms Task 2)	10.200	502488		91,127	91,127
Pass-through from Kansas State (Casgms Task 3)	10.200	502489		43,203	43,203
Pass-through from Kansas State (Casgms Task 3)	10.200	502493		31,499	31,499
Pass-through from Kansas State (Casgms Task 4)	10.200	502490		39,410	39,410
Pass-through from Kansas State (Casgms Task 4)	10.200	502492		8,786	8,786
Pass-through from Kansas State (Casgms Task 5)	10.200	502491		16,124	16,124
Pass-through from Kansas State (Casmgs Admin)	10.200	502486		10,308	10,308
Pass-through from Kansas State (Casmgs Task 2)	10.200	502516		50,692	50,692
Pass-through from Kansas State University	10.200	03-38624-13082 \$04005		3,739	3,739
Pass-through from Kansas State University	10.200	501899		185	185
Pass-through from Kansas State University	10.200	502854		4,444	4,444
Pass-through from LSU Agricultural Center	10.200	502599		49,806	49,806
Pass-through from Montana State University	10.200	502666		10,981	10,981
Pass-through from North Carolina State University	10.200	502542		455	455
Pass-through from New Mexico State University	10.200	502871		11,781	11,781
Pass-through from New Mexico State University	10.200	502939		3,953	3,953
Pass-through from New Mexico State University	10.200	502940		5,577	5,577
Pass-through from New Mexico State University	10.200	502867		556	556
Pass-through from New Mexico State University	10.200	502868		6,274	6,274
Pass-through from New Mexico State University	10.200	502869		22,239	22,239
Pass-through from New Mexico State University	10.200	502870		10,869	10,869
Pass-through from New Mexico State University	10.200	502872		16,239	16,239
Pass-through from New Mexico State University	10.200	502874		37,388	37,388

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
DESEADOULAND DEVELODMENTE OF USTED (4					
RESEARCH AND DEVELOPMENT CLUSTER (conti U.S. Department of Agriculture (continued)	nuea)				
Pass-through from New Mexico State University	10.200	502902		17,324	17,324
Pass-through from New Mexico State University	10.200	502902		7,645	7,645
Pass-through from New Mexico State University	10.200	502926		8,717	8,717
Pass-through from New Mexico State University	10.200	502920		2,463	2,463
Pass-through from New Mexico State University		SWC-02N05	12,000	62,099	74,099
Pass-through from NMSU Agriculture Experiment Station	10.200	2002-3418612385	12,000	54,951	54,951
-	10.200	2002-3418012385		54,951	54,951
Pass-through from North Carolina State University	10 200	502654		7,200	7,200
-	10.200	502507		13,779	13,779
Pass-through from Oceanic Institute	10.200			348,617	348,617
Pass-through from Oceanic Institute Pass-through from Oceanic Institute		502973			236,163
	10.200 10.200	502975 502169		236,163 16,568	16,568
Pass-through from Palo Alto College		502176		23,189	23,189
Pass-through from Palo Alto College	10.200	502170		25,169	25,169
Pass-through from Southern Regional Aquaculture	10.200	UTA04-420		523	523
Pass-through from University of California	10 200	502504		5 207	5 207
at Davis	10.200	502594		5,207	5,207
Pass-through from University of California	10 200	502000		15 597	15 507
at Davis	10.200	502888 502317		45,587	45,587
Pass-through from University of Florida				74,110	74,110
Pass-through from University of Florida	10.200	502889 Y702429		8,106	8,106
Pass-through from University of Arizona Pass-through from University of	10.200	¥ /02429		38,449	38,449
Georgia Research Foundation	10.200	RD3090403581467		85,380	85,380
Pass-through from University of Missouri	10.200	01111441-1 / C-5-36821		393	393
Pass-through from University of California					
at Davis		502836		18,666	18,666
Pass-through from University of Florida	10.200	501985		12,572	12,572
Pass-through from University of Florida	10.200	502574		6,896	6,896
Pass-through from University of Florida		502688		65,683	65,683
Pass-through from University of Florida	10.200	502751		9,926	9,926
Pass-through from University of Florida	10.200	502800		809	809
Pass-through from University of Florida	10.200	502828		1,156	1,156
Pass-through from University of Georgia	10.200	502201		50,579	50,579
Pass-through from University of Georgia		502202		88,185	88,185
Pass-through from University of Georgia		502752		10,000	10,000
Pass-through from University of Georgia	10.200	502753		12,207	12,207
Pass-through from Virginia Tech	10.200	502000		28	28
Cooperative Forestry Research	10.202		422,118	330,545	752,663
Payments to Agricultural Experiment Stations					
Under the Hatch Act	10.203			6,432,452	6,432,452
Grants for Agricultural ResearchCompetitive					
Research Grants	10.206		72,622	2,269,893	2,342,515
Pass-through from Colorado State University		502592		35,706	35,706
Pass-through from New Mexico State University	10.206	SUB-G13 Q00882		6,251	6,251
Pass-through from Oklahoma State University	10.206	502386		14,021	14,021
Pass-through from University of Illinois		502199		25,975	25,975
Animal Health and Disease Research	10.207			365,082	365,082
Food and Agricultural Sciences National Needs Graduate Fellowship Grants Pass-through from University of California					
at Davis	10 210	502245		16,319	16,319

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (contin	nued)				
U.S. Department of Agriculture (continued)	iucu)				
Pass-through from Morton Delinting	10.212	1354-44-A725		8,107	8,107
Sustainable Agriculture Research and Education	10.215		4,645	6,885	11,530
Pass-through from Louisiana University			,	- /	· · · ·
Agricultural Center	10.215	502564		127	127
Pass-through from University of Georgia - Sare	10.215	501833		9,134	9,134
1890 Institution Capacity Building Grants	10.216			171,631	171,631
Higher Education Challenge Grants	10.217		25,572	68,842	94,414
Pass-through from University of Arkansas	10.217	UA AES 90774-02		12,715	12,715
Pass-through from University of Florida	10.217	502630		30,535	30,535
Higher Education Multicultural Scholars Program	10.220			53,474	53,474
Pass-through from University of California	10.000	502674		20.150	20.150
at Riverside	10.220	502674		28,158	28,158
Hispanic Serving Institutions Education Grants	10.223			280,375	280,375
Pass-through from Houston Community	10 222	502228		24 212	24 212
College System	10.223	502228		24,313	24,313
Fund for Rural AmericaResearch,	10.224			41 772	41 772
Education, and Extension Activities	10.224	502462		41,773	41,773
Pass-through from Duke University	10.224			1,995	1,995
Pass-through from North Carolina State University Pass-through from North Carolina State University	10.224 10.224	502712 00.1220.2VBB.220		7,074	7,074
Pass-through from North Carolina State University	10.224	00-1320-3YRP-23a 502306		27,521 1,090	27,521 1,090
Pass-through from North Carolina State University	10.224			1,183	1,183
Pass-through from North Carolina State University	10.224			2,419	2,419
Pass-through from North Carolina State University	10.224			6,560	6,560
Pass-through from North Carolina State University	10.224			6,600	6,600
Agricultural and Rural Economic Research	10.224	302804		25,141	25,141
Initiative for Future Agriculture and Food Systems	10.200		497,521	409,819	907,340
Pass-through from Dartmouth College		5-36275	477,521	21,197	21,197
Pass-through from University of Arizona	10.302			42,992	42,992
Pass-through from University of Minnesota	10.302			44,210	44,210
Integrated Programs	10.302	502+55	270,222	567,935	838,157
Pass-through from Pennsylvania State University	10.303	2217TTUUSDA1367	210,222	989	989
Pass-through from University of Arkansas	10.303	502575		12,269	12,269
Homeland Security Agricultural	10.304	502575		82,348	82,348
Crop Insurance	10.450		63,259	3,388,104	3,451,363
Cooperative Extension Service	10.500		03,207	305,197	305,197
Pass-through from LSU Agricultural Center	10.500	502616		4,525	4,525
Pass-through from National FFA Organization	10.500	27014		21,099	21,099
Pass-through from University of Minnesota	10.500	502864		15,262	15,262
Child and Adult Care Food Program	10.558			28,771	28,771
Nutrition Services Incentive					
Pass-through from University of					
Southern Mississippi	10.570	USM-GR-01513-A10		26,974	26,974
Forestry Research	10.652			1,235,056	1,235,056
Cooperative Forestry Assistance	10.664			148,267	148,267
Rural Business Opportunity Grants	10.773			2,739	2,739
National Sheep Industry Improvement Center	10.774			10,403	10,403
Resource Conservation and Development	10.901		67,505	469,219	536,724
Soil and Water Conservation	10.902			440,467	440,467
Soil Survey	10.903			67,538	67,538
Watershed Protection and Flood Prevention	10.904			213,706	213,706
Plant Materials for Conservation	10.905			72,129	72,129
Pass-through from National Fish		2004 0027 000			
Wildlife Foundation	10.905	2004-0027-000		5,714	5,714

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
DECEADOULAND DEVELODMENT OF LICTED (					
RESEARCH AND DEVELOPMENT CLUSTER (con	ntinuea)				
U.S. Department of Agriculture (continued) Environmental Quality Incentives Program	10.912			290,638	290,638
Agricultural Statistics Reports	10.912			35,602	35,602
Technical Agricultural Assistance	10.950			8,489	8,489
Scientific Cooperation and Research	10.960			181,069	181,069
Pass-through from Alo	10.961	502786		31,231	31,231
Pass-through from Alo	10.961			34,595	34,595
Pass-through from Cimmyt		502431		212	212
Pass-through from Cimmyt	10.961			138,733	138,733
Pass-through from Cimmyt		502651		88,164	88,164
Pass-through from Dai Alternative	10.961			155,799	155,799
Pass-through from Icrisat (Niger)		502425		34,633	34,633
Pass-through from University of					
Georgia - Sanrem Crsp	10.961	501720		427,005	427,005
Pass-through from Winrock International	10.061	502(70)		262 729	262 729
Institute for Agricultural Development		502679	107.972	363,738	363,738
International TrainingForeign Participant	10.962	502664	197,872	18,700	216,572
Pass-through from Alo				10,718	10,718
Pass-through from Alo		502665		2,635	2,635
Pass-through from Alo		502953 502370		8,773	8,773
Pass-through from Alo/Ace/USaid				24,980 928	24,980 928
Pass-through from Alo/Ace/USaid		502435			
Pass-through from Alo/Ace/USaid		502461		6,640	6,640
Pass-through from Alo/Ace/USaid		502496 502608		96 186	96 186
Pass-through from Alo/Ace/USaid		502639			
Pass-through from Association Liaison Office		502645		4,636 1,929	4,636 1,929
Pass-through from Association Liaison Office	10.962			232,646	232,646
Pass-through from Michigan State University Pass-through from Michigan State University		502694		76,260	76,260
Pass-through from The Partnership					
for Enhancing Agriculture Pass-through from University of California	10.962	502974		164,587	164,587
at Davis	10.962	502979		50,032	50,032
Pass-through from University of California					
at Davis	10.962	502982		2,600	2,600
Pass-through from University of California					
at Davis	10.962	502881		213,198	213,198
Pass-through from University of California at Davis	10.962	502125		11,907	11,907
Pass-through from University of California					
at Davis	10.962	502302		4,394	4,394
Pass-through from University of California				,	,
at Davis	10.962	502643		52,442	52,442
Pass-through from US - Israeli - Bard		503005		78	78
Pass-through from US-Israel Binational					
Science Foundation	10.962	501968		40	40
Total - U.S. Department of Agriculture			2,506,139	36,190,946	38,697,085
U.S. Department of Commerce					
U.S. Department of Commerce	11.XXX	R/ES-87/NA16RG1078		19,348	19,348
U.S. Department of Commerce		EAR-0413265		406,520	406,520
U.S. Department of Commerce		EAR-0413265	13,975	*	13,975
U.S. Department of Commerce		R/EQ-1	*	21,071	21,071
Pass-through from Etec Systems Inc		160262 UTA02-082		28,286	28,286

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (cont	inued)				
U.S. Department of Commerce (continued)	inucu)				
Pass-through from Geotechnology					
Research Institute	11.XXX	H-8B-2003		92,149	92,149
Pass-through from Joint Oceanographic		F001429/F001466 /			
Institute Inc	11.XXX	418929-BA357		3,868	3,868
Pass-through from Molecular Imprints Inc	11.XXX	70NANB4H3012		37,668	37,668
Pass-through from Northrop Grumman	11.XXX	83547DDM3S		161,044	161,044
Pass-through from Virginia Institute of					
Marine Science	11.XXX	114774-GL10013, Mod 4		15,006	15,006
Export Promotion Market Development Cooperation					
Pass-through from Association Liaison Office	11.112	HNE-A-00-97-00059-00		76,900	76,900
Economic DevelopmentTechnical Assistance	11.303			106,280	106,280
Research and Evaluation Program	11.312			137,957	137,957
Interjurisdictional Fisheries Act of 1986	11.407			50,027	50,027
Fisheries Finance Program	11.415			61	61
Sea Grant Support	11.417		19,388	2,455,394	2,474,782
Pass-through from Gulf and South Atlantic					
Fisheries Foundation	11.417	502562		1,776	1,776
Pass-through from Oregon State University	11.417	NA684H-A		30,868	30,868
Pass-through from South Carolina Sea Grant	11.417	502652		16,533	16,533
Pass-through from TDI-Brooks International	11.417	502625		12,085	12,085
Pass-through from University of					
Southern Mississippi	11.417	502410		12,326	12,326
Coastal Zone Management Administration Awards	11.419		34,466	1,416,120	1,450,586
Pass-through from Orange County	11.419	NA1700Z2185	22,898	72,859	95,757
Pass-through from Point Isabel Independent					
School District	11.419	UTA04-439		2,798	2,798
Coastal Zone Management Estuarine					
Research Reserves	11.420			63,354	63,354
Financial Assistance for National Centers					
for Coastal Ocean Science	11.426			426,702	426,702
Fisheries Development and Utilization Research					
and Development Grants and Cooperative					
Agreements Program	11.427			67,584	67,584
Pass-through from University of					
Southern Mississippi	11.427	501861		58,107	58,107
Undersea Research	11.430			13,335	13,335
Climate and Atmospheric Research	11.431			444,864	444,864
Marine Fisheries Initiative	11.433	500500		140,589	140,589
Pass-through from Louisiana State University	11.433	502790		14,946	14,946
Cooperative Fishery Statistics	11.434			(355,583)	(355,583)
Southeast Area Monitoring and Assessment Program	11.435			61,740	61,740
Marine Mammal Data Program	11.439			18,801	18,801
Special Oceanic and Atmospheric Projects	11.460			66,502	66,502
Pass-through from Alaska Department	11.150	500504		11.504	11.504
of Fish and Game	11.460	502724		11,584	11,584
Pass-through from University of	11.150	600 <b>7</b> 10		505	
Alaska, Fairbanks	11.460	600710		707	707
Coastal Services Center					
Pass-through from Geo-Technology	11 180	1117 2002	42.052	(117.050)	
Research Institute	11.473	H17-2003	46,876	(117,852)	(70,976)
Pass-through from Geo-Technology	14 485	11 10 2002		<b>5</b> 0 0 <b>55</b>	
Research Institute	11.473	H-19-2003		70,977	70,977
Pass-through from National Fish	14 485	502000		15 550	10 202
and Wildlife Foundation	11.473	502908		17,572	17,572
Educational Partnership Program	11.481			11,307	11,307

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continu	(bar				
U.S. Department of Commerce (continued)	icu)				
Technology Opportunities	11.552		81,239	22,148	103,387
Measurement and Engineering Research	11002		01,207		100,007
and Standards	11.609		20,030	188,016	208,046
Manufacturing Extension Partnership	11.611		,	2,079,998	2,079,998
Advanced Technology Program	11.612			207,451	207,451
Pass-through from Zeigler Brothers, Inc	11.612	502807		37,850	37,850
Pass-through from Zyvez Corporation	11.612	17527046001		24,445	24,445
Congressionally Identified Projects	11.617			1,619,631	1,619,631
Total - U.S. Department of Commerce			238,872	10,371,719	10,610,591
U.S. Department of Defense					
U.S. Department of Defense	12 XXX	F 41621-03-P-0192		41,755	41,755
U.S. Department of Defense	12.XXX			200,000	200,000
U.S. Department of Defense		116920VAR		47,821	47,821
U.S. Department of Defense		W81EWF91192322		900,004	900,004
U.S. Department of Defense		115556VAR		241,569	241,569
U.S. Department of Defense		DOD-SBCCOM		429,354	429,354
U.S. Department of Defense		R14051-72600003		13,162	13,162
U.S. Department of Defense	12.XXX	100005		76	76
U.S. Department of Defense	12.XXX	118560		1,180	1,180
U.S. Department of Defense	12.XXX	F 41622-02-M-1102		8,709	8,709
U.S. Department of Defense	12.XXX	DAAE30-02-C1132		79,074	79,074
U.S. Department of Defense	12.XXX	N6893602P0939		4,159	4,159
U.S. Department of Defense	12.XXX	DACA42-01-C-0012		21,321	21,321
U.S. Department of Defense	12.XXX	DACA42-02-C-0009		22,590	22,590
U.S. Department of Defense	12.XXX	118764		20,840	20,840
U.S. Department of Defense	12.XXX	DE-FC26-02NT15131	350,681	14,813,005	15,163,686
U.S. Department of Defense		N6311601GO1PA03		43,036	43,036
U.S. Department of Defense		1335-44-1117		267,353	267,353
U.S. Department of Defense		DAAD13-01C0071		(372)	(372)
U.S. Department of Defense		DAAD13-01-C0066		21,401	21,401
U.S. Department of Defense		F08650-03-C0012	54,879	158,183	213,062
U.S. Department of Defense		DAAD13-02-C0058		334,031	334,031
U.S. Department of Defense		DAAD13-02C0065	104 640	106,395	106,395
U.S. Department of Defense		DAAD13-02C0076	184,640	21.250	184,640
U.S. Department of Defense		DAAD13-02C0076	102 752	21,368	21,368
U.S. Department of Defense U.S. Department of Defense		DAAD13-02C0074 DAAD13-02C0074	102,753	263,926	102,753
U.S. Department of Defense		DAAD13-02C0074 DAAD13-02C0068		83,228	263,926 83,228
U.S. Department of Defense		DAAD13-02-C0075		248,480	248,480
U.S. Department of Defense		DAAD13-02-C0066		41,630	41,630
U.S. Department of Defense		DAAD13-02-C0000		514,293	514,293
U.S. Department of Defense		DAAD13-02C0067		99,767	99,767
U.S. Department of Defense		DAAD13-02C0071		168,356	168,356
U.S. Department of Defense		DADA42-03-P0342		42,027	42,027
U.S. Department of Defense		W911SR04-C0048		13,795	13,795
U.S. Department of Defense		W911SR04-C0068		(15,838)	(15,838)
U.S. Department of Defense		W911SR04-C0050		731	731
U.S. Department of Defense		W911SR04-C0063		5,639	5,639
U.S. Department of Defense	12.XXX	DACA72-01-C0042	26,799	1,662,706	1,689,505
U.S. Department of Defense	12.XXX	115559VAR		304,486	304,486
Pass-through from Accurate					
Automation Corporation	12.XXX	PRIMEDAGS6001C 0088		16,429	16,429

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (cont	tinued)				
U.S. Department of Defense (continued)	12 VVV	2004-326		210.002	210.002
Pass-through from Advanced Technology Institute				310,003	310,003
Pass-through from Battelle		172101 / 2002-PO45810-000		42,264	42,264
Pass-through from Brown University	12.777	23543-9424		3,723	3,723
Pass-through from California Institute	12 VVV	061420 & MOD 1		159 122	159 122
of Technology Jet Propulsion		961429 & MOD 1		158,133	158,133
Pass-through from City of Lewisville Pass-through from Curtis Wright	12.XXX	TO/02-01		183,213	183,213
Electro-Mechanical	12 VVV	W150KN 04 C 1102		26.520	26 520
Electro-Mechanical Pass-through from Elusys		W15QKN-04-C-1103 UTA02-402		26,539 242	26,539 242
0 5 5					
Pass-through from Florida State University	12.777	A03860 / N00014-02-1-		1,095,593	1,095,593
Pass-through from Flyer	10 XXX	ML1014935-14357,		15 000	15 000
Defense LLC	12.777	Start-Work Auth		15,000	15,000
Pass-through from	10 XXX	SC B000702,		1 210 744	1 210 744
General Atomics	12.XXX	CHANGE ORDER 15		1,319,744	1,319,744
Pass-through from Illinois	10 3/3/3/	UTA04-078		01.142	01.142
State University	12.XXX	151002412009433		81,142	81,142
Pass-through from Intelligent Optical	10 1010	10005 10		00.000	00.000
Systems Inc		13387 JO		93,039	93,039
Pass-through from Intellimotive		UTA03-029		16,812	16,812
Pass-through from ITT Industries, Inc.		169392J, Mod 001		28,761	28,761
Pass-through from Kai Inc		UTA04-097		56,434	56,434
Pass-through from Kato Engineering		N68335-04-C-0167		25,442	25,442
Pass-through from Kaufman & Robinson	12.XXX	F49620-03-C0088		41,089	41,089
Pass-through from Lockheed		4300050944 /			
Martin Corp	12.XXX	DAAD19-00-9-0001		(3,517)	(3,517)
Pass-through from Lockheed		4300050944 /			
Martin Corp	12.XXX	DAAD19-00-9-0001	23,823		23,823
Pass-through from Massachusetts		5710001354 /			
Institution of Technology	12.XXX	MDA972-01-1-0035		15,329	15,329
Pass-through from Medical University					
of South Carolina Foundation	12.XXX	N00014-99-1-0784 1		142	142
Pass-through from Mission					
Research Corporation	12.XXX	UTA03-079		10,209	10,209
Pass-through from Mississippi		060808-01090729-08,			
State University		M1,Co3, Tsk 11		2,196,433	2,196,433
Pass-through from Molecular Imprints Inc		MII-2002-01		83,908	83,908
Pass-through from Nanopowder Enterprises Inc	12.XXX	UTA03-580		6,444	6,444
Pass-through from National Center					
for Educational Account	12.XXX	UTA04-186		1,280,059	1,280,059
Pass-through from Old Dominion University					
Research Foundation	12.XXX			243,047	243,047
Pass-through from Omega Optics	12.XXX	SC02-0304		46,491	46,491
Pass-through from Sandia National Labs		AF-1935		76,492	76,492
Pass-through from Scenpro, Inc	12.XXX	UTA02-424		150,027	150,027
Pass-through from Science		4400084011 - CONTR #:			
Application Intl Corp	12.XXX	DAAE07-02-C-L045		1,684,727	1,684,727
Pass-through from Separations Systems					
Technology I	12.XXX	UTA03-092		42	42
Pass-through from Southern Coalition		MDA972-94-2-0003			
for Advanced Transportation	12.XXX	(RA94-24), MOD 10	13,351		13,351
Pass-through from Spec	12.XXX	UTA04-424		5,649	5,649
Pass-through from SRI International	12.XXX	03-000224 Task Ord 2		402,816	402,816
Pass-through from Southwest Research Institute	12.XXX	SWRI 399847P		41,370	41,370
Pass-through from Southwest Research Institute	10 XXX	399836JH		100,343	100,343

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Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (conti	nued)				
U.S. Department of Defense (continued)	ilucu)				
Pass-through from State of Arizona	12 XXX	KR95-0979AL		5,934	5,934
Pass-through from University of	12.1111			5,751	5,551
California-Berkeley	12.XXX	SA3166JB PO 374229		171,287	171,287
Pass-through from University of Chicago		F49620-01-10335		39,906	39,906
Pass-through from University of Dayton					
Research Institute	12.XXX	RSC99025		(33,645)	(33,645)
Pass-through from University		F000489 / UTA99-0002,			
of Michigan	12.XXX	AMD 7		(397)	(397)
Pass-through from University of		030919 /			
Southern California	12.XXX	F49620-98-1-0474		78,193	78,193
Pass-through from University of Wisconsin	12.XXX	P042501		316,328	316,328
Pass-through from Unrelated to Sponsor	12.XXX	26-0710-01		73,257	73,257
Pass-through from U.S. Army Corp of Engineers	12.XXX	W81EWF91192322		16,753	16,753
Pass-through from Xidex Corp	12.XXX	UTA03-508, SWA		98,188	98,188
Procurement Technical Assistance for Business Firms	12.002			20,577	20,577
Pass-through from United Defense LP	12.002	SCJ00163		60,000	60,000
Beach Erosion Control Projects	12.101			166,229	166,229
Protection, Clearing and Straightening Channels	12.109			83,498	83,498
State Memorandum of Agreement Program					
for the Reimbursement of Technical Services	12.113			16,167	16,167
Pass-through from Aviation and					
Missile Solutions LLC	12.113	038-02K1		1,439,548	1,439,548
Collaborative Research and Development	12.114		25,911	910,770	936,681
Pass-through from Celis Semiconductor					
Corporation	12.114	5013H0247G089647		14,995	14,995
Pass-through from G.E.C., Inc	12.114	502100		10,895	10,895
Pass-through from		A004600 /			
Honeywell Inc	12.114	DAAD19-01-2-0010		77,332	77,332
Pass-through from Parsons Infrastructure					
and Technology Group Inc	12.114	735361 30038		772,460	772,460
Pass-through from University of Pittsburgh	12.114	502309		80,720	80,720
Pass-through from University		UF03010 0153CG			
of Florida	12.114	ENCUMBRANCE		64,768	64,768
Pass-through from University of South Florida	12.114	1209-228-LO-A		39,745	39,745
Pass-through from University of Michigan	12.114	W D 1004		5,607	5,607
Pass-through from University of South Florida	12.114	6402-1004-03-A		38,668	38,668
Basic and Applied Scientific Research	12.300		2,936,969	64,359,684	67,296,653
Pass-through from Battelle Pacific					
Northwest Laboratory	12.300	PNL01-0000012697		7,383	7,383
Pass-through from CTRC Research Foundation	12.300	117991		373,659	373,659
Pass-through from Custom Manufacturing		P10400 STTR			
and Engineering	12.300	30047-01-1000		14,802	14,802
Pass-through from Drexel University	12.300	204080		1,448	1,448
Pass-through from Fiber Dynamics Inc	12.300	N00024-00-C-4085		34,355	34,355
Pass-through from Florida Atlantic University	12.300	TRD67		129,404	129,404
Pass-through from Georgia		B-12-M06-S10,			
Tech Research Institute	12.300	INCREMENT		109,985	109,985
Pass-through from Groundwater Services, Inc.	12.300	36617		4,598	4,598
Pass-through from Honeywell International	12.300	B09390131		223,382	223,382
Pass-through from		IMI002-03-S-001			
Imaging Microsensors		SUBCONT TO			
Inc	12.300	N0001403M0280		22,679	22,679
Pass-through from Johns		JHU/APL 866617			
	12.300				

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Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (cor	tinued)				
U.S. Department of Defense (continued)	(innueu)				
Pass-through from Marlow Industries	12.300	N00014-03-M-0332		57,667	57,667
Pass-through from Mississippi State University		N62306-01		83,321	83,321
Pass-through from Mississippi State Chiversity	12.500	BOA 52787 TASK		03,521	05,521
Mitre Corp	12.300	01 ORDER 53760		114,115	114,115
Pass-through from National	121000	01 01020100		11,110	11,110
Reconnaissance Office	12.300	03-C-0202-PZ0001		1,707,504	1,707,504
Pass-through from Rice University	12.300	4F-01541, M0001		7,055	7,055
Pass-through from St. Mary's University	12.300	502722		22,693	22,693
Pass-through from State University		1001499/1/012054 /		,	,
of New York	12.300	N00014-00-1-0951		60,107	60,107
Pass-through from University of Colorado	12.300	154-0303 / P.O. # 40931		64,630	64,630
Pass-through from University of				- ,	- ,
Southern Mississippi	12.300	GR01435-B10		23,063	23,063
Pass-through from Unrelated to Sponsor	12.300	26-0798-01		4,105,206	4,105,206
Pass-through from Williamspyro Inc	12.300	N0014-03-M-0328		20,819	20,819
National Guard Military Operations					
and Maintenance (O&M) Projects	12.401			83,328	83,328
Military Medical Research and Development	12.420		2,661,854	22,822,205	25,484,059
Pass-through from Emory University	12.420	DAMD170320033		219,831	219,831
Pass-through from Fred Hutchinson					
Cancer Research Center	12.420	DAMD17-02-1-0691 1		47,748	47,748
Pass-through from House Ear Institute	12.420	DAMD17-01-1-710		29	29
Pass-through from Indiana University	12.420	DAMD170310216		396,503	396,503
Pass-through from Memorial					
Hermann Hospital System	12.420	DAMD 17-03-C-97		35,962	35,962
Pass-through from National Medical					
Technology Test Bed	12.420	200171UTMB		9,401	9,401
Pass-through from National Medical					
Technology Test Bed	12.420	ACC200010600		44,938	44,938
Pass-through from National Medical					
Technology Test Bed	12.420	DAMD 17-97		597	597
Pass-through from National Medical					
Technology Test Bed	12.420	2002-102-TEES-WANG		182,417	182,417
Pass-through from National Medical					
Technology Test Bed	12.420	2002-56-TEES-WRIGHT		102,609	102,609
Pass-through from Oklahoma State University	12.420	AA575063		9,756	9,756
Pass-through from Regents of University					
of California	12.420	DAMD170210638		267,110	267,110
Pass-through from Rice University	12.420	DAMD17-03-1-0384 01		190,894	190,894
Pass-through from University of Oklahoma	12.420	DAMD17020702		148,921	148,921
Pass-through from University of California	12.420	DAMD170310481		60,498	60,498
Pass-through from Wake Forest University	12.420	DAMD170110447		68,673	68,673
Basic Scientific Research	12.431		398,684	5,811,761	6,210,445
Pass-through from Academy of Applied Science	12.431	W911NF-04		8,529	8,529
Pass-through from Academy of Applied Science	12.431	w911nf-04-1-0226		2,575	2,575
Pass-through from Basic Scientific Research	12.431	114597		62,347	62,347
Pass-through from Honeywell, Inc	12.431	A004611		25,971	25,971
Pass-through from Human Resources					
Research Org		PR-02-1, Mod 2		16,579	16,579
Pass-through from J&J Maintenance	12.431	04-0138		10,651	10,651
Pass-through from J&J Maintenance		04-0134		53,353	53,353
Pass-through from Rice University	12.431	R13231-72000099		79,322	79,322
Pass-through from San Diego State					
University Foundation	12.431	53206A P3328		26,255	26,255

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Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
<b>RESEARCH AND DEVELOPMENT CLUSTER (conti U.S. Department of Defense (continued)</b>	nued)				
Pass-through from Science Applications Int'g Co.	12.431	PE06055306F		2,421	2,421
Pass-through from Science Applications in g Co. Pass-through from Stevens Institute of Technology	12.431	598512		8,048	8,048
Pass-through from Wingler & Sharp Inc	12.431			158,004	158,004
Basic, Applied, and Advanced Research	12.101	010133		150,001	150,001
in Science and Engineering	12.630		575,661	977.476	1.553.137
Pass-through from Bell Helicopter	12.630	163920-33. CO 4		136,990	136,990
Pass-through from Brown University	12.630	1132-21072		115,558	115,558
Pass-through from CSA Engineering Inc	12.630	NM-2238		28,915	28,915
Pass-through from Intuitive Research					
and Technology	12.630	V3416(A)-TAMU-002		8,231	8,231
Pass-through from Intuitive Research					
and Technology	12.630	V3417(N)-TAMU-002		32,314	32,314
Pass-through from Intuitive Research					
and Technology	12.630	V3418(AF)-TAMU-001		4,446	4,446
Pass-through from Intuitive Research					
and Technology	12.630	V3419(MC)-TAMU-002		20,731	20,731
Pass-through from Northwestern University	12.630	0650 300 F416 415		100,048	100,048
Pass-through from Rice University	12.630	01110201-03		604	604
Pass-through from University of	10 (00)	< 60 <b>2</b> 2		1.64.440	1.64.410
Southern California	12.630	66032 DAGA72 02 G 0024		164,413	164,413
Pass-through from U.S. Army - Corp of Engineers	12.630	DACA72-02-C-0034	600 424	253,063	253,063
Air Force Defense Research Sciences Program	12.800 12.800	03-0255	609,434	8,832,104	9,441,538
Pass-through from Aeroprobe Corporation Pass-through from Andro	12.800	03-0233		144,230	144,230
Computational Solutions	12.800	PANDAf03-193-UOT-		20,000	20,000
Pass-through from Anteon Corp	12.800	S1289		20,000	20,000
Pass-through from Anteon Corp	12.800	SN. 02-3210-44-1		88,555	88,555
Pass-through from Boeing Aerospace	12.000	511.02-5210-++-1		00,555	00,555
and Electronics	12.800	Q03897077		188,762	188,762
Pass-through from Brooks Air Force Base	12.800	GS-10F-0136M	20,747	(2,285)	18,462
Pass-through from Chemical Business				()/	- , -
Development Consulting, Inc.	12.800	37987		17,465	17,465
Pass-through from Frontline Systems Inc	12.800	TEES-001		(4,448)	(4,448)
Pass-through from Inframat Corporation	12.800	5013H0068G088560		31,031	31,031
Pass-through from Innovative					
Scientific Solutions, Inc	12.800	3020 S1		10,929	10,929
Pass-through from Innovative					
Scientific Solutions, Inc	12.800	62771, Amd 2	34,836		34,836
Pass-through from Northern Taiga Ventures Inc	12.800	38451		102,129	102,129
Pass-through from Northrop Grumman	12.800	GAFCE-04-008		57,506	57,506
Pass-through from Oklahoma State University	12.800	745786		20,184	20,184
Pass-through from Pacific Wave Industries Inc	12.800	UTA02-045		342,271	342,271
Pass-through from Portage Environmental Inc	12.800	PCI-AF01281-05		68,003	68,003
Pass-through from Sargent Fletcher Inc	12.800	900001		89,154	89,154
Pass-through from Southwest Research Institute	12.800	49901JH		42,028	42,028
Pass-through from Systems and	12 800	16902		10,000	10,000
Materials Research Consultancy	12.800	16803		19,000	19,000
Pass-through from Systems and Materials Research Consultancy	12.800	SMRC039-1		41,337	41,337
Materials Research Consultancy Pass-through from Tao of Systems Integration Inc	12.800	Tao02-ONR-0111		41,337 90,739	41,557 90,739
Pass-through from Tao of Systems Integration Inc Pass-through from University of Arizona	12.800	Y701615		13,029	90,739 13,029
Pass-through from University of Alabama	12.800	SN. 02-044		29,463	29,463
Pass-through from University of Alabama Pass-through from University of	12.000	511. U2-UTT		27,403	27,405
California, Berkeley	12.800	SA4456-32432PG		11,206	11,206

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (con	tinued)				
U.S. Department of Defense (continued)	(innueu)				
Pass-through from University of Dayton					
Research Institute	12.800	RSC03038		273,285	273,285
Pass-through from University of Wisconsin		A867075		7,160	7,160
Pass-through from	12.000	DO 0003,		7,100	7,100
U.S. Army	12.800	DAMD17-03-2-0011		(688)	(688)
Pass-through from X-l Synergy	12.800	F33615-03		28,777	28,777
Mathematical Sciences Grants Program	12.901	100010 00		168,942	168,942
Pass-through from Math Association of	12.901			100,912	100,912
America Problems In Discrete Math	12.901	MDA904-03-0122		15,642	15,642
Research and Technology Development	12.901	MD/1901 03 0122	2,796,191	4,463,296	7,259,487
Pass-through from DOD-Marine Corps	12.910		2,790,191	1,103,290	7,239,107
System Command	12.910	M67854-03-M-6007		63,512	63,512
Pass-through from Duke University	12.910			157,476	157,476
Pass-through from Honeywell, Inc	12.910			2,583	2,583
Pass-through from International Business	12.910	10,000000		2,505	2,505
Machines Corp	12 910	W0133880, Inc		748,652	748,652
Pass-through from	12.910	741323/869064		740,052	740,052
Ohio State University	12.910	RF00904759		61.278	61,278
Pass-through from Oklahoma State University	12.910	502944		166,046	166,046
Pass-through from Plain Sight Systems, Inc	12.910	N0017301C2008	3,000	129,507	132,507
Pass-through from Science Applications	12.910	1001730122008	5,000	129,507	152,507
International Corp	12.910	4400087237		24,971	24,971
Pass-through from Unconventional Concepts	12.910			33,605	33,605
Pass-through from University of					,
California-San Diego	12.910	10191576		59,837	59,837
Pass-through from University of Louisville	12.910	DAAD190110450		4	4
Pass-through from University of New Mexico	12.910	3-17271-7840 C		82,322	82,322
Pass-through from University of Illinois	12.910	20160		45,701	45,701
Pass-through from University of New Mexico	12.910	N0017801C3069		208	208
Pass-through from Unrelated To Sponsor	12.910	N66001-01-1-8964		132,648	132,648
Pass-through from U.S. Air Force					
Research Laboratory	12.910	F30602-99-1-0531-P00008		173,775	173,775
Pass-through from Xeotron Corporation	12.910	DAAD005-02-C-0038-EN		11,400	11,400
Pass-through from Xeotron Corporation	12.910	DAAD05-02-C-0038-EN		19,558	19,558
Total - U.S. Department of Defense			10,820,213	157,256,036	168,076,249
U.S. Department of Housing and Urban Development					
Federally Assisted Low-Income Housing Drug Elimination					
Pass-through from Star of Hope	14 193	TX21B810-017		26,085	26,085
Housing Opportunities for Persons with AIDS	1			20,005	20,005
Pass-through from City of Dallas	14 241	02-0341		14,616	14,616
Pass-through from City of Dallas		40531		41,697	41,697
Empowerment Zones Program	17.271			11,077	71,077
Pass-through from El Paso					
Empowerment Zone Corporation	14.244	PERM G3C1		54,593	54,593
Community Outreach Partnership Center Program	14.511	TERM 0501		74,407	
Community Outreach Partnership Center Program Community Development Work-Study Program	14.511			74,407 801	74,407 801
				801	801
Healthy Homes Initiative Grants	14.512				
Pass-through from Healthy Homes					
Pass-through from Healthy Homes Demonstration Grants		118034		36,995	36,995
Pass-through from Healthy Homes		118034		<u> </u>	36,995 249,194

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (conti U.S. Department of the Interior	nuea)				
U.S. Department of the Interior	15 VVV	03FC601786		111,703	111,703
U.S. Department of the Interior		04-5B-2510R57252J		493,584	493,584
U.S. Department of the Interior		0104P035200		4,378	4,378
U.S. Department of the Interior		5888A1		46,598	46,598
U.S. Department	15.2020	14482018100G919		40,570	40,590
of the Interior	15.XXX	R2-00-0968		(4,012)	(4,012)
U.S. Department of the Interior		98-FG-60-11430		1,038	1,038
U.S. Department of the Interior	15.XXX	J2360 03 1217		560,109	560,109
U.S. Department of the Interior		1443CA125099003		133,293	133,293
U.S. Department of the Interior		0102P085115		3,354	3,354
U.S. Department of the Interior	15.XXX	14482018101G900		24,076	24,076
U.S. Department of the Interior	15.XXX	1550-03		6,036	6,036
U.S. Department of the Interior	15.XXX	14482018199J816		5,981	5,981
Pass-through from Arizona State University	15.XXX	04-H900-70000005-510		13,319	13,319
Pass-through from Creative					
Associates International	15.XXX	519-A-00-00-00041-00		229,391	229,391
Pass-through from International		UTA03-034,			
Business Machines Corp	15.XXX	PO#5001392712		(27)	(27)
Pass-through from Texas Water					
Resources Institution	15.XXX	UTA03-360		4,390	4,390
Endangered Species on Indian Lands	15.051			891	891
Non-Sale Disposals of Mineral Material	15.214			31,320	31,320
Recreation Resource Management	15.225			30,998	30,998
Wildland Urban Interface Community and					
Rural Fire Assistance	15.228			36,021	36,021
Water Reclamation and Reuse Program	15.504			64,905	64,905
Conservation Law Enforcement Training Assistance	15.602			60,215	60,215
Fish and Wildlife Management Assistance	15.608			482,688	482,688
Pass-through from University of Missouri	15.608	502824		96,628	96,628
Wildlife Restoration	15.611			99,124	99,124
Coastal Wetlands Planning, Protection and	1.5.5.1			0.6.51.1	0.6.511
Restoration Act	15.614			26,511	26,511
Cooperative Endangered Species Conservation Fund	15.615	DGA/GAG to be 1.4. Get C		17,895,162	17,895,162
Pass-through from Boy Scouts of America	15.615	BSA/CAC tasks 1-4, Sct 6		75,424	75,424
North American Wetlands Conservation Fund	15.623	1254 44 0722		3,637	3,637
Pass-through from Rainwater Basin Joint Venture	15.623	1354-44-0722		21,842	21,842
Coastal Program Assistance to State Water Resources	15.630			4,816	4,816
Research Institutes	15.805			121,570	121,570
Earthquake Hazards Reduction Program	15.807			58,134	58,134
U.S. Geological SurveyResearch	15.807			50,154	50,154
and Data Acquisition	15.808		147,120	471,761	618,881
Pass-through from LGL Alaska	15.000		117,120	1/1,/01	010,001
Research Association, Inc	15.808	TO 6 MBP	23,277	45,237	68,514
National Spatial Data Infrastructure	15.000		23,211	13,237	00,011
Cooperative Agreements Program	15.809		213,784	844,929	1,058,713
National Cooperative Geologic Mapping Program	15.810			99,961	99,961
Cooperative Research Units Program	15.812			178,125	178,125
Historic Preservation Fund Grants-In-Aid	15.904			125,552	125,552
Pass-through from San Antonio Missions				- /	- /
National Historical	15.904	P760030006		29,030	29,030
Pass-through from University of Idaho - NPS	15.904	502062		7	7
Technical Preservation Services	15.915			28,715	28,715

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (conti	nued)				
U.S. Department of the Interior (continued)	liucu)				
Outdoor RecreationAcquisition, Development					
and Planning	15.916			27,047	27,047
Urban Park and Recreation Recovery Program	15.919			5,159	5,159
Rivers, Trails and Conservation Assistance	15.921			66,841	66,841
National Center for Preservation Technology					
and Training	15.923			25,654	25,654
Total - U.S. Department of the Interior			384,181	22,691,115	23,075,296
U.S. Department of Justice					
U.S. Department of Justice	16.XXX	2001-IJ-CX-OO14	2,175	935,534	937,709
U.S. Department of Justice	16.XXX	J-FBI-02-133	,	232,685	232,685
U.S. Department of Justice		2003-GP-CX-0131		30,845	30,845
Pass-through from Oklahoma State University	16.XXX	UTA02-473		6	6
Public Education on Drug AbuseInformation	16.005			28,804	28,804
Juvenile Accountability Incentive Block Grants	16.523			26,682	26,682
National Institute of Justice Research,					
Evaluation, and Development Project Grants	16.560			779,731	779,731
Criminal Justice Research and Development					
Graduate Research Fellowships	16.562			76,218	76,218
Drug Court Discretionary Grant Program	16.585			15,888	15,888
CorrectionsResearch and Evaluation					
and Policy Formulation	16.602			24,271	24,271
Community Prosecution and Project					
Safe Neighborhoods	16.609			36,911	36,911
Pass-through from Baylor Healthcare	16,600	02.207		2.546	2.546
System Foundation	16.609	03-306		3,546	3,546
Public Safety Partnership and Community	16.710			108,079	108,079
Policing Grants Pass-through from El Paso Sheriff's Office	16.710	2002HSWX0057		9,928	9,928
Enforcing Underage Drinking Laws Program	16.710	2002HS w X0037		9,928 88,054	88,054
Drug Prevention Program	10.727			00,034	00,034
Pass-through from Campfire USA	16.728	ED-03-J20-16308-0		405	405
Total - U.S. Department of Justice			2,175	2,397,587	2,399,762
-				,	,, <u>,</u>
U.S. Department of Labor					
U.S. Department of Labor	17.XXX	E4R4004040, MOD 1		447,100	447,100
Pass-through from National Governors	17 373737	1102502(01		144 740	144 740
Association		1103503601		144,742	144,742
Pass-through from University of Baltimore		UTA98-0350		172,699	172,699
Employment and Training Pilots WIA Incentive Grants	17.261 17.267			47,827 47,830	47,827 47,830
Total - U.S. Department of Labor	17.207			860,198	860,198
Total - U.S. Department of Labor				800,198	800,198
U.S. Department of State					
U.S. Department of State	19.XXX	S-ECAPE-03-GR-129(CS)		38,401	38,401
Pass-through from Council of		ECA/CAORC/			
American Overseas Research	19.XXX	UT-AIMS-200306		597	597
Claims Against Foreign Governments	19.200			45,541	45,541
Program for Study of Eastern Europe and					
the Independent States of the Former Soviet Union	19.300			(18,345)	(18,345)
Pass-through from American International		V. G. G. L. D. J. G. G			
Health Alliance	19.300	UCCARMOOP		50,639	50,639
Professional DevelopmentInternational	10 10 -			<b>_</b>	
Educators/Administrators	19.404			73,901	73,901
Cooperative Grants	19.420			788	788

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifving No.	Pass-through to Non-state Entities	Expenditures	Total
			Lindites		
RESEARCH AND DEVELOPMENT CLUSTER (cont	inued)				
U.S. Department of State (continued)	10.424			20,222	20.222
Educational Partnerships Program	19.424			28,322	28,322
Total - U.S. Department of State				219,844	219,844
U.S. Department of Transportation					
U.S. Department of Transportation	20.XXX	DTFH6103P00371/X00112		110,176	110,176
U.S. Department of Transportation	20.XXX	DTFR53-99-H-00006		3,791,944	3,791,944
U.S. Department of Transportation	20.XXX	DTOS59-04-G-00010		427,574	427,574
U.S. Department of Transportation	20.XXX	DTFH61-01-P-00362		(2,189)	(2,189)
U.S. Department of Transportation	20.XXX	DTFH71-99-C-00035		35,902	35,902
U.S. Department of Transportation	20.XXX	DTFA06-00C50100		627	627
U.S. Department of Transportation	20.XXX	DTFH61-03-P-00242		22,315	22,315
U.S. Department of Transportation		DTFR53-99-H-00006	85,996	<i>y</i>	85,996
U.S. Department of Transportation		DTFH61-00-C-00012	,	47,994	47,994
U.S. Department of Transportation		S900159, TASK 10		22,011	22,011
Pass-through from Aggregates Foundation				,	,
for Technology, Research, Education	20 XXX	3012000		7,498	7,498
Pass-through from American Trade Initiatives Inc		UTA04-117		13,971	13,971
Pass-through from Aptek, Inc.		3N04-Sc03		52,668	52,668
Pass-through from Charles River Associates Inc		D03998-S1		70,816	70,816
Pass-through from National Academy of Science		HR 24-12(1)		5,207	5,207
Pass-through from National Academy of Science		HR 24-12(1)	7,976	5,207	7,976
Pass-through from New England	20.777	111111111111111111111111111111111111	7,970		7,970
0 0	20 VVV	500116974		2,901	2,901
Transportation Consortium				· · · · · · · · · · · · · · · · · · ·	,
Pass-through from University of Alabama		UTA03-154		64,401	64,401
Pass-through from University of Arkansas		SA0301102		3,165	3,165
Pass-through from University of New Hampshire	20.XXX			64,866	64,866
Pass-through from Washington State DoT		GCA3123	22 200	7,691	7,691
Aviation Education	20.100		33,290	14,223	47,513
Aviation Research Grants	20.108			579,830	579,830
Pass-through from Innovative Pavement					
Research Foundation	20.108	01-G-002-02-20		184,143	184,143
Pass-through from North Carolina Agricultural					
and Technical State University	20.108	551143A		32,182	32,182
Pass-through from Southwest Research Institute	20.108	SWRI 299394P		41,965	41,965
Highway Planning and Construction	20.205			1,381,221	1,381,221
Pass-through from Florida-DoT	20.205	502619		65,157	65,157
Pass-through from NAS - Transportation					
Research Board	20.205	20-7 (177)		5,020	5,020
Pass-through from NAS - Transportation					
Research Board	20.205	LA050703		4,427	4,427
Highway Training and Education	20.215			148,894	148,894
National Motor Carrier Safety	20.218			4,840	4,840
Railroad Safety	20.301			24,682	24,682
State and Community Highway Safety	20.600			16,854	16,854
University Transportation Centers Program		DTRS99-G0006		105,890	105,890
Total - U.S. Department of Transportation			127,262	7,358,866	7,486,128
Appalachian Regional Commission					
Appalachian Regional Commission	23 XXX	CO-14220-G-03		7,716	7,716
Total - Appalachian Regional Commission	23.MMA	00-14220-0-03		7,716	7,716
10tai - Apparacinan Regional Commission				/,/10	/,/10

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (cont	inued)				
Office of Personnel Management Intergovernmental Personnel Act (IPA)					
Mobility Program	27.011			416,379	416,379
Total - Office of Personnel Management	27.011			416,379	416,379
Total Office of Personner Management				110,577	110,577
Federal Mediation and Conciliation Service					
Federal Mediation and Conciliation Service	34.XXX	04-359		12,721	12,721
Total - Federal Mediation and Conciliation Service				12,721	12,721
General Services Administration					
Business Services	39.001			(66)	(66)
Federal Consumer Information Center	39.009			(9,829)	(9,829)
Total - General Services Administration	37.007			(9,895)	(9,895)
Total Conoral Solvices Familiastration				(),0)0)	(),0)0)
Library of Congress					
Library of Congress	42.XXX	CRS 03-24		65,031	65,031
Total - Library of Congress				65,031	65,031
National Aeronautics and Space Administration					
National Aeronautics and Space Administration	<b>43 XXX</b>	NAG2-1560		148,314	148,314
National Aeronautics and Space Administration		NAG5-12599		97,749	97,749
National Aeronautics and Space Administration		NAG 9-1456		3,058	3,058
National Aeronautics and Space Administration		NCC 9-126		(1,590)	(1,590)
National Aeronautics and Space Administration		L-71124D		6,173	6,173
National Aeronautics and Space Administration		NNL04AA70G		1,227,165	1,227,165
National Aeronautics and Space Administration		NAG 2-1505 03		69,186	69,186
National Aeronautics and Space Administration		NAG 9-1522 01		231,468	231,468
National Aeronautics and Space Administration	43.XXX	NASA/UNCFSPC		89,544	89,544
National Aeronautics and Space Administration	43.XXX	NAG1-2192		34,422	34,422
National Aeronautics and Space Administration	43.XXX	NAFP		43,300	43,300
National Aeronautics and Space Administration	43.XXX	NCC 9-165		1,096,133	1,096,133
National Aeronautics and Space Administration	43.XXX	5015H0104G089055		47,967	47,967
National Aeronautics and Space Administration	43.XXX	NNJ04HF43G		198,191	198,191
National Aeronautics and Space Administration	43.XXX	NCC3-962		29,504	29,504
National Aeronautics and Space Administration		NNJ04HF50G		5,130	5,130
National Aeronautics and Space Administration		NAG 9-1414		9,177	9,177
National Aeronautics and Space Administration		1314-44-A216		456,228	456,228
National Aeronautics and Space Administration		NNJ04HC19G		1,095,955	1,095,955
National Aeronautics and Space Administration		NAG 8-1570 04		(193)	(193)
National Aeronautics and Space Administration	43.XXX	NNJ04HB05G 01		44,653	44,653
Pass-through from California Institute	43 XXX	1241027		10,208	10,208
of Technology Pass-through from Calnetix	43.XXX 43 XXX	UTA04-30K; SWA		29,040	29,040
Pass-through from Carnegie Institute	+3.MM	01A04-50K, 5WA		29,040	27,040
of Washington	43 XXX	NNA04CC09A		2,711	2,711
Pass-through from Colorado State University		1 NGA9-1569 01		17,757	17,757
Pass-through from Colorado State University		1 NAG9-1569 01		25,746	25,746
Pass-through from Concrete Solutions		UTA04-258		27,759	27,759
Pass-through from California Institute				,>	
of Technology Jet Propulsion	43.XXX	1223484		257,426	257,426
Pass-through from Raytheon Co		3000616, Mod 13		425,754	425,754
Pass-through from Smithsonian					
Astrophysical Observatory	43.XXX	GO3-4105C		1,408	1,408
Pass-through from Southwest Research Institute	43.XXX	117834VAR		29,991	29,991
Pass-through from Space Telescope					
Science Institute	43.XXX	HST-AR-09535.01-A		482,537	482,537

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (contir	(bau				
National Aeronautics and Space Administration (continu	,				
Pass-through from Stone Aerospace	,	ASTEP03-0001-0036		955	955
Pass-through from University of West Florida		2507-276-22		25,009	25,009
Aerospace Education Services Program	43.001		1,188,303	22,418,778	23,607,081
Pass-through from Arizona Department			, - ,	, , , , , ,	- , ,
of Water Resources	43.001	2002-2453IGA		52,643	52,643
Pass-through from Baylor College of Medicine	43.001	NBPF00203 / NCC9-58-		86,891	86,891
Pass-through from Baylor College of Medicine	43.001	NCC-9-58-73		251,138	251,138
Pass-through from California Institute					
of Technology Jet Propulsion	43.001	1224723/1224608 / 10076	421,702	360,009	781,711
Pass-through from Carnegie Institute					
of Washington	43.001	NASW-0002		13,400	13,400
Pass-through from Edtek	43.001	EDTEK-NAS4200012955		278,130	278,130
Pass-through from Georgia State University	43.001	BLF57-02, UTA		86,330	86,330
Pass-through from Newtrition Foods	43.001	502716		3,317	3,317
Pass-through from NSBRI	43.001	NCC95849		167,924	167,924
Pass-through from NSBRI	43.001	NFPR00205		264,015	264,015
Pass-through from Pennsylvania State University	43.001	2720-TAMU-NASA-B04G		42,434	42,434
Pass-through from Purdue University	43.001	523-2026-0		5,694	5,694
Pass-through from Raytheon Co	43.001	SYNVUTA04		148,179	148,179
Pass-through from Rockwell International Corp	43.001	B4K512822		8,500	8,500
Pass-through from Southwest Research Institute	43.001	SWRI 299431Q		2,447	2,447
Pass-through from Space Telescope Science Inst	43.001	HST-GO-08728.02A		267,831	267,831
Pass-through from Space Telescope Science Inst	43.001	hst-go-09464-04-a		2,027	2,027
Pass-through from Tuskeegee University	43.001	30 22090 108 76190		13,133	13,133
Pass-through from Texas Space Grants Consortium	43.001	04-478		346	346
Pass-through from United Space Alliance, LLC	43.001	297A001126		43,157	43,157
Pass-through from Universities Space Research Association	43.001	8500-98-008 / NAS2-		250,090	250,090
Pass-through from Universities Space	15.001	0500 90 0007 10152		230,070	250,070
Research Association	43.001	9930-258-07		16,022	16,022
Pass-through from Universities Space	101001	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		10,022	10,022
Research Association	43.001	NCC9-142		9,116	9,116
Pass-through from Universities Space	101001	1.000/112		,,110	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Research Association	43.001	957028		19,724	19,724
Pass-through from University of New Orleans					
Research and Technology Foundation	43.001	58404-S14		28,577	28,577
Pass-through from University of New Orleans					- ,
Research and Technology Foundation	43.001	58404-S7		222,219	222,219
Pass-through from University of Tennessee	43.001	OR3610-001.01		225,643	225,643
Pass-through from University Space					
Research Association	43.001	3907-60		12,458	12,458
Pass-through from Utah State					
University Research Foundation	43.001	C922182		176,341	176,341
Pass-through from Wyle Laboratories	43.001	T701950002		21,890	21,890
Pass-through from Wyle Laboratories Life Science	43.001	NAS 9-02078		6,501	6,501
Technology Transfer	43.002		99,395	2,975,708	3,075,103
Pass-through from Association of University					
for Research in Astronomy	43.002	C10335A		4,864	4,864
Pass-through from Baylor College of Medicine	43.002	NCC9-58-142 03 S1		53,808	53,808
Pass-through from California Institute of					
Technology Jet Propulsion	43.002	JPL-125621		64,083	64,083
Pass-through from MSE, Inc.	43.002	03C671CR		13,191	13,191
Pass-through from Northwestern University	43.002	0980 520 T212 628		49,032	49,032
Pass-through from Scripps Research Institute	43.002	5-97458 / NCC2-1055		147,034	147,034

## Schedule of Expenditures of Federal Awards

RESEARCH AND DEVELOPMENT CLUSTER (continued)         National Aeronautics and Space Administration (continued)         Pass-through from Space Telescope         Science Institute       43.002         NAS5-26555         Pass-through from United Space Alliance         43.002         NAS9-20000         Total - National Aeronautics and         Space Administration         1,709,400	7,897 (3) 35,088,353	7,897 (3)
National Aeronautics and Space Administration (continued)         Pass-through from Space Telescope         Science Institute       43.002         NAS5-26555         Pass-through from United Space Alliance       43.002         National Aeronautics and         Space Administration         1,709,400	(3)	,
Pass-through from Space Telescope         Science Institute       43.002       NAS5-26555         Pass-through from United Space Alliance       43.002       NAS9-20000         Total - National Aeronautics and       1,709,400         Space Administration       1,709,400	(3)	,
Science Institute     43.002     NAS5-26555       Pass-through from United Space Alliance     43.002     NAS9-20000       Total - National Aeronautics and Space Administration     1,709,400       National Foundation on the Arts and the Humanities Pass-through from American     1,709,400	(3)	,
Pass-through from United Space Alliance       43.002       NAS9-20000         Total - National Aeronautics and       1,709,400         Space Administration       1,709,400         National Foundation on the Arts and the Humanities         Pass-through from American	(3)	,
Total - National Aeronautics and Space Administration       1,709,400         National Foundation on the Arts and the Humanities Pass-through from American       1,709,400	, <u> </u>	
Space Administration     1,709,400       National Foundation on the Arts and the Humanities     Pass-through from American	35,088,353	
Pass-through from American		36,797,753
Architectural Foundation 45 XXX UTA04-290		
	36,400	36,400
Pass-through from Texas Council		
for the Humanities 45.XXX 2003-2973	1,500	1,500
Promotion of the ArtsGrants to Organizations		
and Individuals 45.024	214,698	214,698
Promotion of the HumanitiesFederal/State Partnership		
Pass-through from Humanities Texas 45.129 2004-2992	3,500	3,500
Promotion of the HumanitiesChallenge Grants 45.130	52,914	52,914
Promotion of the HumanitiesDivision		
of Preservation and Access 45.149	531,428	531,428
Promotion of the HumanitiesResearch 45.161	31,004	31,004
Institute of Museum and Library Services 45.301	16,716	16,716
Institute of Museum and Library		
ServicesNational Leadership Grants 45.312	452,019	452,019
Total - National Foundation on the Arts		
and the Humanities	1,340,179	1,340,179
National Science Foundation		
National Science Foundation 47.XXX MCB 0316793 02	78,744	78,744
National Science Foundation 47.XXX OPP-0085589.03 43,776		43,776
National Science Foundation47.XXXDEB-0120709317,571	6,131,401	6,448,972
National Science Foundation 47.XXX 00-094	36,736	36,736
National Science Foundation47.XXXDEB-9815796	(1,424)	(1,424)
National Science Foundation47.XXXF001554 / 418920-BA357	161	161
Pass-through from California Institute		
of Technology Jet Propulsion 47.XXX 1249231	6,221	6,221
Pass-through from Carnegie Mellon University 47.XXX 1120526-151355	173	173
Pass-through from Cons of University for		
The Adv of Hydr 47.XXX UTA04-016	14,394	14,394
Pass-through from Field Museum		
of Natural History 47.XXX 50100-1	66,772	66,772
Pass-through from Georgia Institute		
of Technology 47.XXX G-37-X71-G4	58,613	58,613
Pass-through from Joint Oceanographic JSC3-06 USSSP		
Institute Inc 47.XXX 002-S20265550	626	626
Pass-through from Microlink Devices Inc 47.XXX UTA04-021	130,410	130,410
Pass-through from National Research Council 47.XXX 756054	10,600	10,600
Pass-through from Rensselaer Polytechnic Inst 47.XXX A11401	23,003	23,003
Pass-through from Southeastern	00 205	00 205
Universities Research A 47.XXX SURA-2002-105, Mod 2	88,305	88,305
Pass-through from Stanford University 47.XXX PY-2320	3,571	3,571
Pass-through from The Iris Consortium 47.XXX SC345	16,559	16,559
Pass-through from Tulane University 47.XXX TUL-156-03/04	26,493	26,493
Pass-through from University of Michigan 47.XXX 3000335501	41,060	41,060
Pass-through from University of North         Carolina at Chapel Hill         47.XXX         UNC-CH #5-37497	887,448	887,448

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (cont	inued)				
National Science Foundation (continued)	inuea)				
Engineering Grants	47.041		1,421,353	17,792,721	19,214,074
Pass-through from Auburn University	47.041	502905	1,121,555	38,003	38,003
Pass-through from Consortium University	17.011	302903		50,005	50,005
Research In Earthquakes	47.041	UTA02-102, Mod 1		18,897	18,897
Pass-through from Cornell University	47.041	44771-7476		165,781	165,781
Pass-through from Georgia Institute					
of Technology	47.041	e-24-y75-g1		887	887
Pass-through from Intelligent Automation Inc.	47.041	349-a cmi-0319981		22,695	22,695
Pass-through from Louisiana State University	47.041	409446		5,750	5,750
Pass-through from New Mexico State University	47.041	ERS-981266		(2)	(2)
Pass-through from New Mexico State University	47.041	Q00833		9,995	9,995
Pass-through from North American		-			
Geotechnical Comp	47.041	5013H0073G088048		23,432	23,432
Pass-through from Oklahoma State University	47.041	AA-5-69172-NSF		22,191	22,191
Pass-through from Purdue University	47.041	501-0434		4,294	4,294
Pass-through from Purdue University	47.041	501-1094-0		22,800	22,800
Pass-through from Rann Research Corporation	47.041	117962VAR		21,598	21,598
Pass-through from Rice University	47.041	CTS0222504		7,647	7,647
Pass-through from Rochester Institute					
of Technology	47.041	EEC-0080502		(7,985)	(7,985)
Pass-through from South Dakota School of Mines	47.041	SDSM&T-UTA 01-02		16,172	16,172
Pass-through from University of Arizona	47.041	Y701580		28,421	28,421
Pass-through from University of					
Illinois-Champaign Urban	47.041	04-284		15,631	15,631
Pass-through from University		3-20831-7840 /			
of New Mexico	47.041	ECS-0196569		15,132	15,132
Pass-through from University					
of Southern California	47.041	70238		56,940	56,940
Pass-through from University					
of California - Santa	47.041	S0144456		30,570	30,570
Pass-through from University of Illinois	47.041	98-269		90,380	90,380
Pass-through from University of Utah	47.041	58500950		13,508	13,508
Pass-through from Vanderbilt University	47.041	14656-S1 / EEC-9876363		522,326	522,326
Mathematical and Physical Sciences	47.049		341,192	13,828,198	14,169,390
Pass-through from Association					
of University forResearch	47.049	GF-1006-00		20,523	20,523
Pass-through from Columbia University					
In New York	47.049	PHY97-22537		298,339	298,339
Pass-through from Michigan State University	47.049	612083		3,540	3,540
Pass-through from Northern Illinois University	47.049	PO50229		59,220	59,220
Pass-through from Southwest Research Institute	47.049	399834Q		425	425
Pass-through from Southwest Research Institute	47.049	399857N		85,177	85,177
Pass-through from State University of New York	47.049	R193696		1,003	1,003
Pass-through from University of California					
at Los Angeles	47.049	0757 P EB884		5,560	5,560
Pass-through from University of Michigan	47.049	F005739 / PHY-0114336		391,178	391,178
Pass-through from University of California - Davis	47.049	UCD 002865-UTSA		58,002	58,002
Pass-through from University of California - Irvin	47.049	2002-1022		81,619	81,619
Pass-through from University of					
California - Santa Barbara	47.049	S0094635		120,618	120,618
Pass-through from University of					
California - Santa Barbara	47.049	S0144456		31,198	31,198
Pass-through from University of Tennessee	47.049	OR4649-001.01		99,212	99,212
Pass-through from University					
of Urbana-Champaign		04-389		12,605	12,605

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Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (conti	nued)				
National Science Foundation (continued)	nucu)				
Geosciences	47.050		218,577	5,873,605	6,092,182
Pass-through from Boston University	47.050	ATM-012095		237,348	237,348
Pass-through from Incorporated Research					,
Institute for Seismology	47.050	EAR-000437		101,841	101,841
Pass-through from Incorporated Research					
Institute for Seismology	47.050	SC346		6,137	6,137
Pass-through from Iris Consortium, The	47.050	355		2	2
Pass-through from Joint Oceanographic					
Institute Inc	47.050	F001482		15,282	15,282
Pass-through from University of Arkansas					
for Medical Science	47.050	502787		15,001	15,001
Pass-through from University of Georgia	47.050	RR100-300/L7512087		20,007	20,007
Pass-through from University of Tulsa	47.050	14-2-1202275-94817		51,024	51,024
Computer and Information Science and Engineering	47.070		558,139	12,957,431	13,515,570
Pass-through from American					
Statistical Association	47.070	ASA/SRS-NSF		15,875	15,875
Pass-through from Georgia Tech	47.070	BES-0401627		31,049	31,049
Pass-through from Indiana University	47.070	UTA03-272 103080143		37,608	37,608
Pass-through from Northwestern University	47.070	0980 500 A215 686		39,245	39,245
Pass-through from Penn State University	47.070	2586UTA-NSF-5653		39,157	39,157
Pass-through from Portland State University	47.070	19450	41,345	4,798	46,143
Pass-through from Purdue University	47.070	501-0563-3		84,462	84,462
Pass-through from Purdue University	47.070	500-3767-1		1,299	1,299
Pass-through from Rice University	47.070	R36507-29200099		(2,599)	(2,599)
Pass-through from Rice University	47.070	R38141-79200003		131,532	131,532
Pass-through from Rice University	47.070	R38718-73900004		5,610	5,610
Pass-through from Stanford University Pass-through from University of	47.070	PY-2722		49,995	49,995
California, San Diego Pass-through from University of	47.070	10181410		1,870,471	1,870,471
Massachusetts, Amherst	47.070	01-522532		251,007	251,007
Pass-through from University					
of California, San Diego	47.070	10232493		38,849	38,849
Pass-through from University of Florida	47.070	EF-EIES-0305001-TEE		174,300	174,300
Pass-through from University of Florida	47.070	UF00116		64,134	64,134
Pass-through from University of Illinois	47.070	822		15,352	15,352
Pass-through from University of Illinois	47.070	780EOT1051A		109,579	109,579
Pass-through from Washington University	47.070	WUHT-02-02/PO 29761M	101.011	44,205	44,205
Biological Sciences	47.074		404,214	7,766,262	8,170,476
Pass-through from American Astronomical Society	47.074	20316		1,614	1,614
Pass-through from American Association for	15.05.1	652022 02 101		5 000	5 000
The Advancement of Sciences	47.074	G72033 03-184		5,000	5,000
Pass-through from Earthspan, Inc.	47.074	DBI-0232521		21,184	21,184
Pass-through from Fordham University	47.074	IBN-0130885		20,549	20,549
Pass-through from Lehigh University	47.074	5 DEB-0210972-03		73,450	73,450
Pass-through from National Science Foundation	47.074	115246VAR		591,625	591,625
Pass-through from Oncosis	47.074	R43AI5298801		1,828	1,828
Pass-through from University of Iowa	47.074	4000077750		31,154	31,154
Pass-through from University of Kansas	47.074	FY2003-21		27,960	27,960
Pass-through from University of	47.07.	SA3415-22395PG		2,402	2,402
California at Berkeley	47.074	DBI-0198161		3,483	3,483
Pass-through from University of California Davis Pass-through from University of	47.074	00RA6786-TTU		196	196
California Santa Barbara	47.074	KK0012 DEB-9980154		1,288	1,288

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (cont	inued)				
National Science Foundation (continued)	iniucu)				
Pass-through from University of					
Kansas Center for Research	47.074	38078		13,537	13,537
Pass-through from University of Puerto Rico	47.074	DEB-0218039		43,726	43,726
Pass-through from Virginia Polytechnic Institute	47.074	CR-19094-4271767		126	126
Pass-through from Washington State University	47.074	G001591/OGRD101070-		11,228	11,228
Social, Behavioral, and Economic Sciences	47.075	Gooldy I/OGRE Totoro	11,620	2,345,875	2,357,495
Pass-through from Association for	17.075		11,020	2,515,675	2,557,195
Institutional Research	47.075	04-213		28,333	28,333
Pass-through from Civilian Research		0.210		20,000	20,000
and Development	47.075	UE2-2448KH-02		2,204	2,204
Pass-through from Southern Methodist University	47.075	G000463		2,843	2,843
Pass-through from State University of New York	47.075	1027138		23,757	23,757
Pass-through from University of Minnesota	47.075	T4496000005		17,702	17,702
Education and Human Resources	47.076	11,0000000	314,291	26,237,265	26,551,556
Pass-through from City University			011,201	20,207,200	20,001,000
of New York Hunter College	47.076	40467-00-01A		30,906	30,906
Pass-through from Grand Valley State University	47.076	NSF-DUE9981031		2,330	2,330
Pass-through from Howard University	47.076	634143-199		53,591	53,591
Pass-through from Louisiana State University	47.076	ESI-0119735		37,252	37,252
Pass-through from Mathematical				07,202	01,202
Association of America	47.076	H98230-04-1-0079		19,578	19,578
Pass-through from New Mexico State University	47.076	HRD-012419		50,831	50,831
Pass-through from Northwestern University	47.076	0830 310 A630 765		124.558	124,558
Pass-through from SRI International	47.076	55-000359		68,413	68,413
Pass-through from University of Missouri	47.076	01115051-4 / C-5-33953		9,980	9,980
Pass-through from University of Michigan	47.076	F003426		1,233	1,233
Pass-through from University				-,	-,
of Nebraska Lincoln	47.076	250521-0059-002NSF		5,610	5,610
Polar Programs	47.078		1,814	1,380,625	1,382,439
Pass-through from University		UAF-02-0023 / FP200613 /	-,	-,,	-,,
of Alaska	47.078	OPP-0002239		26,487	26,487
Pass-through from University of Alaska	47.078	G72193 01-202		2,512	2,512
Pass-through from University				_,	_,
of California - Berkeley	47.078	SA4105-10100		16,296	16,296
Total - National Science Foundation			3,673,892	103,040,064	106,713,956
Demonstrate of Victorians Affaires					
Department of Veterans Affairs Department of Veterans Affairs	61 VVV	100870VAR		164,879	164,879
Department of Veterans Affairs		114329VAR		34,595	,
Department of Veterans Affairs	64.XXX				34,595
Department of Veterans Affairs	64.XXX			(367) 1,524,944	(367) 1,524,944
Department of Veterans Affairs		117242VAR		20,956	20,956
•					
Department of Veterans Affairs Department of Veterans Affairs	64.XXX	V741P-033		16,277	16,277
		V580P-7663		105,662	105,662
Department of Veterans Affairs Department of Veterans Affairs		118402VAR		32,888	32,888 135 866
•				135,866	135,866
Department of Veterans Affairs	04.XXX	118962VAR		7,747	7,747
Pass-through from Central VA-0TX	CA VVV	674-C40218		105 107	105 107
Veterans Health Care	04.XXX	074-040218		105,197	105,197
Pass-through from South Texas	61 272727	115014VAD		44 100	44.100
Veterans Health Care	64.XXX	115214VAR		44,100	44,100
Pass-through from Veterans	61 VVV	IRR 02-081		11 015	11 015
Affairs Medical Center	04.AAA	INN 02-001		11,815	11,815

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Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (cont	inued)				
Department of Veterans Affairs (continued)					
Veterans Medical Care Benefits	64.009			70,098	70,098
Veterans State Hospital Care	64.016			1,000	1,000
Sharing Specialized Medical Resources	64.018			356,534	356,534
Veterans Information and Assistance	64.115			33,010	33,010
Total - Department of Veteran Affairs				2,665,201	2,665,201
Environmental Protection Agency					
Environmental Protection Agency	66.XXX	R-82806201	166,834	66,337	233,171
Environmental Protection Agency	66.XXX	582-3-53091		6,111	6,111
Environmental Protection Agency	66.XXX	043UTA0887		84,372	84,372
Environmental Protection Agency	66.XXX	04-334		4,504	4,504
Pass-through from Louisiana State University	66.XXX	R196205		1,394	1,394
Pass-through from Mississippi Space Services	66.XXX			39,250	39,250
Surveys, Studies Investigations, Demonstrations and					
Special Purpose Activities Relating to Clean Air Act					
Pass-through from University of Medicine					
and Dentistry - New Jersey	66.034	68-C-03-149		15,895	15,895
Surveys, Studies Investigations, Demonstrations and					
Training Grants and Cooperative Agreements	66.436			68,484	68,484
Water Quality Management Planning	66.454		122,602	832,749	955,351
National Estuary Program	66.456			83,112	83,112
Pass-through from Coastal Bend Bays					
Estuary Program	66.456	0110/0308		12,785	12,785
Pass-through from Houston Advanced					
Research Center	66.456	582-4-65047-ENV-S&T		5,556	5,556
Nonpoint Source Implementation Grant	66.460			485,314	485,314
Pass-through from Dynacorp Systems					
and Solutions	66.460	502748		7,091	7,091
Pass-through from Dyncorp	66.460	502920		1,183	1,183
Pass-through from Parsons Engineering	66.460	502924		4,709	4,709
Pass-through from River Network	66.460	502438		7,665	7,665
Wetlands Grants	66.461			(4,569)	(4,569)
Water Quality Cooperative Agreements	66.463		67,154	82,801	149,955
Pass-through from Fiberglass Tank					
and Pipe Institute	66.463	5013H0069G005082		1,386	1,386
Pass-through from University of					
North Carolina Chapel Hill	66.463	UNC541031		108,462	108,462
Great Lakes Program					
Pass-through from IT Corporation	66.469	189948		266	266
Beach Monitoring and Notification					
Program Development Grants	66.472			185,074	185,074
Environmental Protection Consolidated Research	66.500		969,422	3,905,972	4,875,394
Pass-through from Louisiana State University	66.500	R82877301, Amd 2		47,326	47,326
Pass-through from Mickey Leland National					
Air Toxics Research Center	66.500	EPA R828678		48,762	48,762
Pass-through from Research Triangle Institute	66.500	3-70U-7505		34,624	34,624
Pass-through from University		USM-GR01079-B10 /			
of Southern Mississippi	66.500	R-82945801-0	157,734	243,447	401,181
Pass-through from University of Florida	66.500	502684		41,940	41,940
Science to Achieve Results Programs	66.509			180,429	180,429
Office of Research and Development				•	
Consolidated Research	66.511			5,145	5,145
Performance Partnership Grants	66.605			268,937	268,937

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (contin	nued)				
Environmental Protection Agency (continued) Surveys, Studies, Investigations and					
Special Purpose Grants	66.606		177,201	62,574	239,775
Pass-through from New Mexico State University	66.606	X-82971001	177,201	128,310	128,310
Pass-through from SRAInternational Inc	66.606	MNG-110204-68W-021-		4,567	4,567
Pass-through from University of Missouri	66.606	501718		21,249	21,249
Pass-through from University of Utah		X-82971001		2,042	2,042
Training and Fellowships for the	00.000	1 02)/1001		2,012	2,012
Environmental Protection Agency	66.607			272,999	272,999
Pollution Prevention Grants Program	66.708			63,089	63.089
Source Reduction Assistance	66.717			9,707	9,707
Hazardous Waste Management State Program Support	66.801			13,690	13,690
Superfund State Political Subdivision, and Indian	001001			10,070	10,070
Tribe SiteSpecific Cooperative Agreements	66.802			376,633	376,633
Total - Environmental Protection Agency	00.002	-	1,660,947	7,831,373	9,492,320
		-	-,,-	.,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
U.S. Department of Energy					
U.S. Department of Energy	81.XXX	DEFG0399ER20335		694	694
U.S. Department of Energy	81.XXX	DEFG0202ER25534		124,072	124,072
U.S. Department of Energy	81.XXX	DE-FC26-00NT40931		129,669	129,669
U.S. Department of Energy	81.XXX	556435		32,322	32,322
U.S. Department of Energy	81.XXX			195,054	195,054
U.S. Department of Energy	81.XXX	67931		73,151	73,151
U.S. Department of Energy		413693-A9E-P4122		,	,
U.S. Department of Energy		4000032645	2,017,434	4,567,208	6,584,642
U.S. Department of Energy	81.XXX		_,,	46,860	46,860
U.S. Department of Energy	81.XXX			9,858	9,858
U.S. Department of Energy		DEFG0202ER63439		240,842	240,842
Pass-through from 2ndpoint Inc		UTA03-077		192,583	192,583
Pass-through from American Geological Inst		UTA95-0243		29,837	29,837
Pass-through from Argonne National Lab		3F-00181		31,835	31,835
Pass-through from Argonne National Lab		3B-00401 & Mod 1		51,123	51,123
Pass-through from Bechtel Inc		4300020171		214,096	214,096
Pass-through from BP Corporation	011111			21,,070	211,070
North America Inc	81 XXX	DEFC2601NT41145		5,147	5,147
Pass-through from British Petroleum	01.201.2	DER CZOUTATI TITIS		5,117	5,117
North America, Inc	81.XXX	T-103		14,208	14,208
Pass-through from Brookhaven	01.201.21	1 105		11,200	11,200
National Laboratory	81.XXX	79099		29,112	29,112
Pass-through from Burns & McDonnell	81.XXX			9,145	9,145
Pass-through from BWX Technologics Inc		4300024938		139,752	139,752
Pass-through from DWA recimologics Inc Pass-through from DRS Infrared	01.777	4500024758		159,752	159,752
Technologies, LP	81.XXX	12323		89,631	89,631
Pass-through from Fermi National	01.2424	12525		0,001	07,051
Accelerator Laboratory	81 XXX	547272		318,867	318,867
Pass-through from Idaho National	01.777	547272		510,007	510,007
Engineering Lab	81.XXX	32403		30,176	30,176
Pass-through from Innovalight, Inc		UTA04-159		25,417	25,417
Pass-through from Intercultural	01.AAA	01A04-139		23,417	23,417
	81 VVV	F04-S1 S283A950031-04		122 610	423,619
Development Res	01.AAA	104-51 5263A930051-04		423,619	423,019
Pass-through from Lawrence	01 VVV	6710770		152 017	152 017
Berkeley National Lab	01.XXX	6712770		152,017	152,017
Pass-through from Lawrence	01 373737	D510600		120.000	120.000
Livermore National Lab		B519699		136,066	136,066
Pass-through from Los Alamos National Lab	81.XXX	608BC-001-99 4L		230,177	230,177

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (con	tinued)				
U.S. Department of Energy (continued)	iniucu)				
Pass-through from Nanopowder					
Enterprises Inc	81 XXX	UTA03-367		31,778	31,778
Pass-through from National	011111	011100 007		01,770	51,770
Renewable Energy Lab	81.XXX	AXE-0-30113-01		501	501
Pass-through from National					
Renewable Energy Lab	81.XXX	AAT-2-31605-04	126,527		126,527
Pass-through from National					
Renewable Energy Lab	81.XXX	AAT-2-31605-04		81,150	81,150
Pass-through from National					
Renewable Energy Lab	81.XXX	ACQ-9-29639-01		23	23
Pass-through from Petroleum Technology					
Transfer Council	81.XXX	SC 0895		135,167	135,167
Pass-through from Petroleum Technology					
Transfer Council	81.XXX	SC0895	98,707		98,707
Pass-through from Research Triangle Inst	81.XXX	5-93U-7667		76,143	76,143
Pass-through from Sandia National Laboratories	81.XXX	92189		30,715	30,715
Pass-through from Sandia National Laboratories	81.XXX	LA020204		93,759	93,759
Pass-through from Sandia National Laboratories	81.XXX	59782		31,661	31,661
Pass-through from Sandia National Laboratories	81.XXX	308204		10,766	10,766
Pass-through from Sandia National Laboratories	81.XXX	BE-9266		33,455	33,455
Pass-through from Sandia National Laboratories	81.XXX	230524		34,490	34,490
Pass-through from Sandia National Laboratories	81.XXX	98314		256	256
Pass-through from Sandia National Laboratories	81.XXX	BE-5367 (26391073)		385,040	385,040
Pass-through from Sandia National Laboratories	81.XXX	204574		35,016	35,016
Pass-through from Sandia National Laboratories	81.XXX	22951		8,628	8,628
Pass-through from Sandia National Laboratories	81.XXX	252576		26,778	26,778
Pass-through from Sandia National Laboratories	81.XXX	98475		151,496	151,496
Pass-through from South Carolina		UTA02-356 /			
University Research and Education	81.XXX	DE-FC09-00SR22184		110,556	110,556
Pass-through from University of California					
Lawrence Livermore National Lab	81.XXX	B521846 / W-7405-ENG-		70,400	70,400
Pass-through from University of California					
Los Alamos National Lab	81.XXX	03351-001-04 4H		17,688	17,688
Pass-through from University of California					
Los Alamos National Lab	81.XXX	71824-001-03 47		55,465	55,465
Pass-through from University of California					
Los Alamos National Lab	81.XXX	55061-001-02 26		22	22
Pass-through from University		400960-7 /			
of Pittsburgh	81.XXX	DE-FC26-01NT41196		24,374	24,374
Pass-through from		4000013529 /			
UT-Battelle LLC	81.XXX	DE-AC05-00OR22725		130,749	130,749
Pass-through from Vecta Technology	81.XXX	UTA03-320		157,487	157,487
University-Laboratory Cooperative Program					
Pass-through from Battelle Memorial Institute	81.004	501959		19,026	19,026
Pass-through from Pacific Northwest National Lab	81.004	502177		(5,652)	(5,652)
Pass-through from Pacific Northwest National Lab	81.004	502846		28,189	28,189
Used Energy-Related Laboratory Equipment Grants	81.022			6,440	6,440
Energy-Related Inventions	81.036			24,947	24,947
National Energy Information Center					
Pass-through from University of California-					
Lawrence Livermore National Lab	81.039	B536083		12,547	12,547
State Energy Program	81.041			564,346	564,346
Pass-through from Pennsylvania State University	81.041	2284-TAMU-DOE-1025		12,708	12,708
Pass-through from Rice University	81.041	R71700K-29200099		(68,898)	(68,898)
Pass-through from Rice University	81.041	R7A738-79200003		330,495	330,495

## Schedule of Expenditures of Federal Awards

RESEARCH AND DEVELOPMENT CLUSTER (continued)           U.S. Degrations of Racegy (continued)         81.041         RXA528-79200004         337.170         337.170           Dars-through from Kee University of California - Larmere Kanona Kanona         81.041         2235324         19.297         19.297           Description from Kee University of California - Larmere Kanona Kee Torgan         81.041         2235324         19.297         15.870         116.65.444         15.828.311           Technology Corp         81.049         And 4         72.5533         27.533           Puss-through from Kee University         81.049         41.887.A4E         2.337         2.357           Puss-through from Kee University         81.049         41.887.A4E         2.356         40         840           Puss-through from Kee University         81.049         10.0044-153344         2.5569         2.6569           Puss-through from Contrad Annites of Technology         81.049         5.0721801         1.818         1.818           Puss-through from Kee University         81.049         5.0721801         5.330         5.930         5.930           Puss-through from Kee University         81.049         1.64215         16.4474         6.474           Puss-through from Kee University         81.049 <th< th=""><th>Cluster Name/Federal Grantor/Program Name/ Pass-through Entity</th><th>CFDA</th><th>Federal/Pass- through Entity Other Identifying No.</th><th>Pass-through to Non-state Entities</th><th>Expenditures</th><th>Total</th></th<>	Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Degrational of Energy (continued)         Security	DESEADCH AND DEVELODMENT CLUSTED (conti	nuod)				
Pass-brough from Kirvier (California:         81.041         PEARS-brough from Kanimal Lab         81.041         PE3553         19,297         19,297           Chrowerce Livermore National Lab         81.041         PE35534         178,870         16.6454.444         168,824.314           Pass-brough from Receiver National Lab         81.049         41.837.42E         2.337         2.337           Pass-brough from Receiver National Lab         81.049         41.837.42E         2.337         2.337           Pass-brough from Receiver National Lab         81.049         20255         84.04         84.09           Pass-brough from Receiver National Lab         81.049         20253         18.482         118,852           Pass-brough from Receiver National Lab         81.049         2000-23.0528.013         3.5,666         3.5,666           Pass-brough from Contrads School of Mines         81.049         259351         18.482         118,852           Pass-brough from Contrads School of Mines         81.049         259351         18.481         3.5,868           Pass-brough from Contrad School of Mines         81.049         259351         18.482         118,852           Pass-brough from Contrad School of Mines         81.049         259352         18.484         3.5,944           Pass-brough fro		lucu)				
Pras.shrongh from University of California - Lawrence Liermane National Lob         81.041         B235724         19.297         105.645.444         16.824.314           Pass-frongh from Acceleration Assistance Program         81.049         Law Stee Princip from Acceleration Assistance Program         81.049         178.870         16.645.444         16.824.314           Pass-frongh from Acceleration Assistance Program         81.049         11887.472         2.333         2.7333           Pass-frongh from B Solar International LLC         81.049         22925         840         840           Pass-frongh from B Solar International LLC         81.049         20.23028-03         35.696         76.5569           Pass-frongh from Carnegie Mellon University 81.049         1000441 15334         26.5696         76.55590         76.55590           Pass-frongh from Carnegie Mellon University 81.049         1000441 15334         15.3520         55.390           Pass-frongh from Carnegia Astinute of Technology         81.049         NU231801         55.3530         55.390           Pass-frongh from Acceleration Laboratories         81.049         NU231801         55.3530         55.390           Pass-frongh from Social Astinute of Technology         81.049         NU231801         55.3530         55.390           Pass-frongh from Social Astinute of Technology		81.041	R7A828-79200004		337,170	337,170
Larcranic         81.041         E235324         19.297         19.297           Office of Sense Francial Assistance Program         DE-FG03-01E80123,         178.870         16.645.444           Pars-through from Rechef BWR Tablao, LLC         81.049         411857.49E,         2.337         2.337           Pars-through from Render BWR Tablao, LLC         81.049         411857.49E,         2.337         2.337           Pars-through from Render BWR Tablao, LLC         81.049         22025         840         8400           Pars-through from Bort International LLC         81.049         22025         184352         118.452           Pars-through from Bort Parters LLC         81.049         1000044153304         26.569         26.569           Pars-through from Corlard School of Miner         81.049         55361         1.518         1.81852           Pars-through from Corlard School of Miner         81.049         55361         1.518         1.81852           Pars-through from Recraft National         10.02415334         20.569         55.590         55.590           Pars-through from Recraft National Technology         81.049         157.65         40.755         40.755           Pars-through from Recraft National Loboratories         81.049         150.25         29.845         29.848						,
Office of Science Financial Assistance Program         81.049         178.870         16.645.444         16.824.314           Pass-frongly from Accelerator         10.16-F003-01ER80123,         27.533         27.533         27.537           Pass-frongly from Mechel Memorial Institute         81.004         11.887.A9E         2.3.57         2.3.55         840         840           Pass-frongly from Mechel MWXT Italio, LLC         81.049         20.255         840         840         840           Pass-frongly from X-basic Mechel MWXT Italio, LLC         81.049         20.255         35.666         2.5.699         2.5.699         2.5.699         2.5.699         2.5.699         2.5.699         2.5.699         2.5.699         2.5.5.90 <t< td=""><td></td><td>81.041</td><td>B235324</td><td></td><td>19,297</td><td>19,297</td></t<>		81.041	B235324		19,297	19,297
Technologi Corp         81,049         And 4         27,533         27,533           Pass-through from Backel Memorial Institute         81,049         22925         840         8440           Pass-through from Backel memorial Institute         81,049         22025         840         840           Pass-through from Boake International LLC         81,049         2202-34028-03         35,606         35,606           Pass-through from Corregin Memorial Institute         81,049         014ME0004F1         115,688         13,568           Pass-through from Corregin Mational         118,452         118,452         118,452         118,452           Pass-through from Georgin Institute of Technology         81,049         553,051         1.818         1,818           Pass-through from Georgin Institute of Technology         81,049         02,2026         30,804         30,804           Pass-through from Monolage University         81,049         02,2026         30,804         30,804           Pass-through from Sendu National Laboratories         81,049         140,215         46,474         46,474           Pass-through from Sendu National Laboratories         81,049         219025         9,863         9,863           Pass-through from Sendu National Laboratories         81,049         219025 <td< td=""><td></td><td>81.049</td><td></td><td>178,870</td><td>16,645,444</td><td>16,824,314</td></td<>		81.049		178,870	16,645,444	16,824,314
Pass-droug from Batelle Memorial matine         81.049         411887-A9E         2.337         2.337           Pass-drough from RVT ladon, LLC         81.049         22025         840         840           Pass-drough from Carregie Mellon University         81.049         ZDO-30028-03         35.696         35.696           Pass-drough from Carregie Mellon University         81.049         UD0044-153304         26.569         26.569           Pass-drough from Carregie Mellon University         81.049         K42253         118.452         118.452           Pass-drough from Carregie Mellon University         81.049         SA 19231801         55.390         55.390           Pass-drough from Carregie Matine of Technology         81.049         SA 19231801         55.390         55.390           Pass-drough from Marcha University         81.049         V1203-475         33.924         33.924           Pass-drough from Marcha Charlershity to         81.049         V1203-475         33.924         33.924           Pass-drough from Stational Laboratories         81.049         146215         44.474         46.474           Pass-drough from Stational Laboratories         81.049         219252         9.863         9.863           Pass-drough from Stational Laboratories         81.049         219242	Pass-through from Accelerator		DE-FG03-01ER86123,			
Pass drong from Beckel BWAT Iddos LLC         81.04         2205         840         840           Pass drong from Book memorational LLC         81.04         2D0-3-30528-03         35.696         35.596           Pass drong from Doz Panter LLC         81.04         0170044-153394         25.659         25.659           Pass drong from Corregin Mellin Linversity         81.04         4.4223         118.452         118.452           Pass drong from Corregin Matterial         81.049         559301         1.818         1.818           Pass drong from General Admits Technology         81.049         54.0422.53         30.804         30.804           Pass drong from Meneral Admits Technology         81.049         02.220E         30.804         30.804           Pass drong from Meneral Matter Technology         81.049         02.220E         30.804         30.804           Pass drong from Meneral Matter University to         81.049         02.220E         46.474         46.474           Pass drong from Sondia Mational Laboratories         81.049         19.022         46.474         46.475           Pass drong from Sondia Mational Laboratories         81.049         21.924         49.856         49.856           Pass drong from Sondia Mational Laboratories         81.049         21.924         46.2	Technology Corp	81.049	Amd 4		27,533	27,533
Pass-hrough from BP Solar International LLC         81.049         2D-2-30628-03         35.696         35.696           Pass-hrough from Coursels Mellon University         81.049         01AMF0004F1         13.568         13.558           Pass-hrough from Coursels Kohol of Mines         81.049         4-42253         118.452         118.452           Pass-hrough from Coursels Kohol of Mines         81.049         4-42253         118.452         118.452           Pass-hrough from Ceneral Atomics Technology         81.049         553.01         53.09         55.390         55.390           Pass-hrough from General Atomics Technology         81.049         E10.25C5G1         50.681         59.681           Pass-hrough from Marcia Curversity         81.049         02.200E         30.804         30.804           Pass-hrough from Research Technology         81.049         UTA03-475         33.224         33.244           Pass-hrough from Sandar National Laboratories         81.049         12022         49.756         49.756           Pass-hrough from Sandar National Laboratories         81.049         21925         9.863         9.863           Pass-hrough from Sandar National Laboratories         81.049         21925         9.863         9.863           Pass-hrough from Sandar National Laboratories <t< td=""><td>Pass-through from Battelle Memorial Institute</td><td>81.049</td><td>411887-A9E</td><td></td><td>2,337</td><td>2,337</td></t<>	Pass-through from Battelle Memorial Institute	81.049	411887-A9E		2,337	2,337
Pass-draugh from Bave Panter LLC         81.049         01AMP000FI         13.568         13.568           Pass-draugh from Cargeir Mellon University         81.049         4-42253         118,452         118,452           Pass-draugh from Cargeir Mellon University         81.049         4-42253         118,452         118,452           Pass-draugh from Corgei Institute of Technology         81.049         55390         55.390         55.390           Pass-draugh from Gorgei Institute of Technology         81.049         02-120E         30,904         30,894           Pass-draugh from Institute of Technology         81.049         02-20E         30,904         30,894           Pass-draugh from Institute of Technology         81.049         02-20E         30,904         30,894           Pass-draugh from Institute of Technology         81.049         02-20E         30,904         30,894           Pass-draugh from Institute of Technology         81.049         14215         46,474         44,614           Pass-draugh from Institute Intervalue         81.049         12552         9,863         9,863           Pass-draugh from Stadia National Laboratories         81.049         23196         23,848         23,848           Pass-draugh from Stadia National Laboratories         81.049         6303	Pass-through from Bechtel BWXT Idaho, LLC	81.049	22925		840	840
Pass-through from Calerado School of Mines         81.049         4-42253         118,452         118,452           Pass-through from Calerado School of Mines         81.049         4-42253         118,452         118,452           Pass-through from Fermi National         1,818         1,818         1,818         1,818           Pass-through from Georgia Institute of Technology         81.049         82,924         30,804         30,804           Pass-through from Corogia Institute of Technology         81.049         02-206         30,804         30,804           Pass-through from Innovalight. Inc         81.049         02-206         30,804         30,804           Pass-through from Sanda National Laboratories         81.049         12522         49,756         49,756           Pass-through from Sandia National Laboratories         81.049         21952         9,863         9,863           Pass-through from Sandia National Laboratories         81.049         21932         9,863         29,848         29,848           Pass-through from Sandia National Laboratories         81.049         63713         18,341         18,341           Pass-through from Sandia National Laboratories         81.049         6373         18,341         18,341           Pass-through from Sandia National Laboratories         81	Pass-through from BP Solar International LLC	81.049	ZDO-2-30628-03		35,696	35,696
Pass-through from Colorado School of Mines         81.049         4.2233         118,452         118,452           Pass-through from Kinitonial         81.049         55306         1.818         1.818           Pass-through from General Atomics Technology         81.049         5.31901         55.3590         55.3590           Pass-through from General Atomics Technology         81.049         62.202.         30.804         30.804           Pass-through from Indevisity. Inc         81.049         UTAUS-175         33.924         33.924           Pass-through from Indevisity. Inc         81.049         UTAUS-175         33.924         33.924           Pass-through from Standia National Laboratories         81.049         14215         44.6174         46.474           Pass-through from Standia National Laboratories         81.049         215622         49.755         49.756           Pass-through from Standia National Laboratories         81.049         231956         23.848         12.886         12.886           Pass-through from Standia National Laboratories         81.049         63973         18.341         18.341           Pass-through from Standia National Laboratories         81.049         670292         54.922         54.922           Pass-through from Standia National Laboratories         81.0	Pass-through from Bwxt Pantex LLC	81.049	01AMF0004F1		13,568	13,568
Pass-through from Fermi National         National         State Stress         <	Pass-through from Carnegie Mellon University	81.049	1070044-153394		26,569	26,569
Accelerator Labor         81.049         55301         1.818         1.818           Puss-through from Genergia Institute of Technology         81.049         S.172302         39,084         30,804           Pass-through from Idato State University         81.049         UTA03-475         33,924         33,924           Pass-through from Instead technicersity to         81.049         UTA03-475         33,924         33,924           Pass-through from Inscent Partmerity to         81.049         UTA03-475         33,924         43,924           Pass-through from Stadia National Laboratories         81.049         UTA03-475         44,674         46,474           Pass-through from Stadia National Laboratories         81.049         215522         49,755         49,755           Pass-through from Stadia National Laboratories         81.049         213196         29,848         29,848           Pass-through from Stadia National Laboratories         81.049         63733         18,341         18,341           Pass-through from Stadia National Laboratories         81.049         63733         96,033         96,933           Pass-through from Stadia National Laboratories         81.049         62414         40,791         40,791           Pass-through from Stadia National Laboratories         81.049		81.049	4-42253		118,452	118,452
Pass-through from General Atomics Technology         81.049         8.1 W231801         55.300         55.300           Pass-through from Georgin Institute of Technology         81.049         E19-265-G1         50.681         59.681           Pass-through from Maton State University         81.049         UTAD3-475         33.924         33.924           Pass-through from Nation Partnership to           33.924         33.924           Secure Energy for America         81.049         142.15         46.474         46.674           Pass-through from Sandia National Laboratories         81.049         21522         9.863         9.863           Pass-through from Sandia National Laboratories         81.049         21522         9.863         9.863           Pass-through from Sandia National Laboratories         81.049         231996         29.848         29.848           Pass-through from Sandia National Laboratories         81.049         63733         18.341         18.341           Pass-through from Sandia National Laboratories         81.049         63733         238.859         238.859           Pass-through from Sandia National Laboratories         81.049         63743         45.922         54.922           Pass-through from Sandia National Laboratories         81.049         122413	0.0					
Pass-through from Gaorgia Institute of Technology         81.049         E-19-2GS-C1         59.681         59.681           Pass-through from Innovalight. Inc         81.049         UTA03-475         33.924         33.924           Pass-through from Innovalight. Inc         81.049         UTA03-475         33.924         33.924           Pass-through from Innovalight. Inc         81.049         R-501         105.363         105.363           Pass-through from Sandia National Laboratories         81.049         125C22         49.756         49.756           Pass-through from Sandia National Laboratories         81.049         139325         9.863         9.863           Pass-through from Sandia National Laboratories         81.049         139325         29.884         29.848           Pass-through from Sandia National Laboratories         81.049         6373         18.341         18.341           Pass-through from Sandia National Laboratories         81.049         69281         239.829         239.829           Pass-through from Sandia National Laboratories         81.049         69281         40.971         40.791           Pass-through from Sandia National Laboratories         81.049         04.7583         96.935         96.935           Pass-through from Sandia National Laboratories         81.049						
Press-through from Indon's State University         81.049         0.220E         30.804         30.804           Press-through from Innovalight, Inc         81.049         UTA03-475         33.924           Press-through from State Partnership to         105.363         105.363           Secure Energy for America         81.049         146215         46,474           Poss-through from Sandia National Laboratories         81.049         215622         49,756         49,756           Press-through from Sandia National Laboratories         81.049         215622         9,863         9,863           Pass-through from Sandia National Laboratories         81.049         231996         29,848         29,848           Pass-through from Sandia National Laboratories         81.049         90231         23,829         239,829           Pass-through from Sandia National Laboratories         81.049         90281         239,829         239,829           Pass-through from Sandia National Laboratories         81.049         912411         40,791         40,791           Pass-through from Sandia National Laboratories         81.049         912411         40,791         40,791           Pass-through from Sandia National Laboratories         81.049         02-0347         29,519         29,829           Pass-th						
Pass-through from Innovalight, Inc         81.049         UTA03-475         33.924         33.924           Pass-through from Research Partnership to         5					· · · · · ·	
Pass-through from Research Parnership to         Secure Energy for America         81.049         146215         105,363         105,363           Pass-through from Sandia National Laboratories         81.049         146215         46,474         46,474           Pass-through from Sandia National Laboratories         81.049         215622         49,756         49,756           Pass-through from Sandia National Laboratories         81.049         219325         9,863         9,863           Pass-through from Sandia National Laboratories         81.049         219325         29,848         29,848           Pass-through from Sandia National Laboratories         81.049         69733         18,341         18,341           Pass-through from Sandia National Laboratories         81.049         69211         29,829         239,829           Pass-through from Sandia National Laboratories         81.049         81.049         32411         40,791         40,791           Pass-through from Sandia National Laboratories         81.049         03-0347         29,519         29,519           Pass-through from Sandia National Laboratories         81.049         03-0347         29,519         29,519           Pass-through from Sandia National Laboratories         81.049         03-0347         29,519         29,519						
Secure Energy for America         81.049         8-501         105,363         105,363           Prass-through from Sandia National Laboratories         81.049         12522         49,755         49,755           Prass-through from Sandia National Laboratories         81.049         21522         9,863         9,863           Prass-through from Sandia National Laboratories         81.049         219325         9,863         9,883           Prass-through from Sandia National Laboratories         81.049         54116         12,886         12,886           Prass-through from Sandia National Laboratories         81.049         69211         239,829	0.0	81.049	UTA03-475		33,924	33,924
Pass-through from Sandia National Laboratories         \$1.049         146215         46,474         46,474           Pass-through from Sandia National Laboratories         \$1.049         215622         49,756         49,756           Pass-through from Sandia National Laboratories         \$1.049         219325         9,863         9,863           Pass-through from Sandia National Laboratories         \$1.049         24106         12,886         12,886           Pass-through from Sandia National Laboratories         \$1.049         69211         23,829         239,829           Pass-through from Sandia National Laboratories         \$1.049         69211         23,829         239,829           Pass-through from Sandia National Laboratories         \$1.049         81412         40,791         40,791           Pass-through from Sandia National Laboratories         \$1.049         81.049         25413/A0340         74,660         74,660           Pass-through from Sandia National Laboratories         \$1.049         6702725         20,766         20,766           Pass-through from Nicer Form         \$1.049         6702725         20,766         20,766           Pass-through from University of California-         Intervence Berkeley National Lab         \$1.049         6702725         20,766         20,766           <		01.040	D 501		105 262	105 262
Pass-through from Sandia National Laboratories       81.049       215622       49,756       49,756         Pass-through from Sandia National Laboratories       81.049       219325       9,863       9,863         Pass-through from Sandia National Laboratories       81.049       54116       12,886       12,886         Pass-through from Sandia National Laboratories       81.049       63973       18,341       18,341         Pass-through from Sandia National Laboratories       81.049       62911       239,829       239,829         Pass-through from Sandia National Laboratories       81.049       62911       239,829       239,829         Pass-through from Sandia National Laboratories       81.049       62911       40,771       40,771       40,771         Pass-through from Sandia National Laboratories       81.049       62411       40,751       40,751       40,751         Pass-through from Sandia National Laboratories       81.049       6702924       46,623       46,623       46,623         Pass-through from University of California-       Incoreas Berkeley National Lab       81.049       6702924       46,623       46,623         Pass-through from University of California-       Incoreas Berkeley National Lab       81.049       6702924       46,623       46,623         Pass-						
Pass-through from Sandia National Laboratories       81.049       219325       9.863       9.863         Pass-through from Sandia National Laboratories       81.049       231996       29.848       29.848         Pass-through from Sandia National Laboratories       81.049       63973       18.341       18.341         Pass-through from Sandia National Laboratories       81.049       63973       18.341       18.341         Pass-through from Sandia National Laboratories       81.049       8412       54.922       54.922         Pass-through from Sandia National Laboratories       81.049       312441       40.791       40.791         Pass-through from Sandia National Laboratories       81.049       30.3047       29.519       29.519         Pass-through from Sandia National Laboratories       81.049       03.0347       29.519       29.519         Pass-through from University of California-						
Pass-through from Sandia National Laboratories         81.049         231996         29,848         29,848           Pass-through from Sandia National Laboratories         81.049         54416         12,886         12,886           Pass-through from Sandia National Laboratories         81.049         63973         18,341         18,341           Pass-through from Sandia National Laboratories         81.049         69281         239,829         239,829           Pass-through from Sandia National Laboratories         81.049         69281         239,829         254,922         54,922         54,922           Pass-through from Sandia National Laboratories         81.049         312441         40,791         40,791         40,791           Pass-through from Sandia National Laboratories         81.049         AV-7583         96,935         96,935           Pass-through from Niversity of California-          20,519         29,519         29,519           Pass-through from University of California-           46,623         46,623           Lawrence Berkely National Lab         81.049         670224         46,623         46,623           Pass-through from University of California-               Lawrence Berkely National Lab         81.	0,0				· · · · · ·	
Pass-through from Sandia National Laboratories         81.049         54416         12,886         12,886           Pass-through from Sandia National Laboratories         81.049         63973         18,341         18,341           Pass-through from Sandia National Laboratories         81.049         69281         239,829         239,829           Pass-through from Sandia National Laboratories         81.049         84412         54,922         54,922           Pass-through from Sandia National Laboratories         81.049         312441         40,791         40,791           Pass-through from Sandia National Laboratories         81.049         AV-7583         96,935         96,935           Pass-through from Sandia National Laboratories         81.049         03-0347         29,519         29,519           Pass-through from University of California- Lawrence Berkeley National Lab         81.049         6702924         46,623         46,623           Pass-through from University of California- Lawrence Berkeley National Lab         81.049         670275         20,766         20,766           Pass-through from University of California- Lawrence Berkeley National Lab         81.049         6712337         13,943         13,943           Pass-through from University of Chicago- Argeome National Laboratory         81.049         16227699         33,883	0.0				,	
Pass-through from Sandia National Laboratories         81.049         63973         18,341         18,341           Pass-through from Sandia National Laboratories         81.049         69281         239,829         239,829           Pass-through from Sandia National Laboratories         81.049         312411         40,791         40,791           Pass-through from Sandia National Laboratories         81.049         312411         40,791         40,791           Pass-through from Sandia National Laboratories         81.049         025413/0340         74,660         74,660           Pass-through from Shear Form         81.049         02512/04         46,623         46,623           Pass-through from University of California-         -         -         -         -           Laverence Berkeley National Lab         81.049         670224         46,623         46,623           Pass-through from University of California-         -         -         -         -           Laverence Berkeley National Lab         81.049         6702237         13,943         13,943         13,943           Pass-through from University of California-         -         -         -         -         -           Laverence Berkeley National Lab         81.049         6712337         13,943 <t< td=""><td>0.1</td><td></td><td></td><td></td><td></td><td></td></t<>	0.1					
Pass-through from Sandia National Laboratories         81.049         69281         239,829         239,829           Pass-through from Sandia National Laboratories         81.049         84412         54,922         54,922           Pass-through from Sandia National Laboratories         81.049         312441         40,791         40,791           Pass-through from Sandia National Laboratories         81.049         AV-7583         96,935         96,935           Pass-through from Sandia National Laboratories         81.049         03-047         29,519         29,519           Pass-through from Sandia National Laboratories         81.049         0702924         46,623         46,623           Pass-through from University of California-	0.0					
Pass-through from Sandia National Laboratories         81.049         84412         54,922         54,922           Pass-through from Sandia National Laboratories         81.049         312441         40,791         40,791           Pass-through from Sandia National Laboratories         81.049         AV-7583         96,935         96,935           Pass-through from Sandia National Laboratories         81.049         225413/A0340         74,660         74,660           Pass-through from Sandia National Laboratories         81.049         03-0347         29,519         29,519           Pass-through from University of California-         -         -         -         -           Lawrence Berkeley National Lab         81.049         6709725         20,766         20,766           Pass-through from University of California-         -         -         -         -           Lawrence Berkeley National Lab         81.049         6712337         13,943         13,943           Pass-through from University of California-         -         -         -         -           Los Alamos National Lab         81.049         84334-001-04         97,854         97,854           Pass-through from University of Chicago-         -         -         -         -           Aregone Na	0.0					
Pass-through from Sandia National Laboratories         81.049         312441         40,791         40,791           Pass-through from Sandia National Laboratories         81.049         AV-7583         96,935         96,935           Pass-through from Sandia National Laboratories         81.049         025413/0340         74,660         74,660           Pass-through from Shear Form         81.049         03.0347         29,519         29,519           Pass-through from University of California-						
Pass-through from Sandia National Laboratories         81.049         AV-7583         96,935         96,935           Pass-through from Sandia National Laboratories         81.049         225413/A0340         74,660         74,660           Pass-through from Sandia National Laboratories         81.049         03-0347         29,519         29,519           Pass-through from University of California- Lawrence Berkeley National Lab         81.049         6709725         20,766         20,766           Pass-through from University of California- Lawrence Berkeley National Lab         81.049         6709725         20,766         20,766           Pass-through from University of California- Lawrence Berkeley National Lab         81.049         6709725         20,766         20,766           Pass-through from University of California- Lawrence Berkeley National Lab         81.049         6709725         33,883         33,883           Pass-through from University of California- Los Alamos National Lab         81.049         10227699         33,883         33,883           Pass-through from University of Chicago- Argonne National Laboratory         81.049         10227699         33,883         33,883           Pass-through from University of Chicago- Argonne National Laboratory         81.049         15-0941         7,691         7,691           Pass-through from University of Chicago-						
Pass-through from Sandia National Laboratories         81.049         225413/A0340         74,660         74,660           Pass-through from Shear Form         81.049         03-0347         29,519         29,519           Pass-through from University of California- Lawrence Berkeley National Lab         81.049         6702924         46,623         46,623           Pass-through from University of California- Lawrence Berkeley National Lab         81.049         6709725         20,766         20,766           Pass-through from University of California- Lawrence Berkeley National Lab         81.049         6712337         13,943         13,943           Pass-through from University of California- Lawrence Berkeley National Lab         81.049         6712337         13,943         13,943           Pass-through from University of California- Las Alamos National Lab         81.049         10227699         33,883         33,883           Pass-through from University of Chicago- Argonne National Laboratory         81.049         15-01969         50,176         50,176           Pass-through from University of Pittsburgh         81.049         2134692         70,509         70,509           Pass-through from University of Pittsburgh         81.049         2134692         70,509         70,509           Pass-through from University of Pittsburgh         81.049         200	0.0					
Pass-through from Shear Form       \$1.049       03-0347       29,519       29,519         Pass-through from University of California-	0.0					
Lawrence Berkeley National Lab         81.049         6702924         46,623         46,623           Pass-through from University of California- Lawrence Berkeley National Lab         81.049         6709725         20,766         20,766           Pass-through from University of California- Lawrence Berkeley National Lab         81.049         6712337         13,943         13,943           Pass-through from University of California- Lawrence Berkeley National Lab         81.049         8434-001-04         97,854         97,854           Pass-through from University of California- Las Alamos National Lab         81.049         10227699         33,883         33,883           Pass-through from University of Chicago- Argonne National Laboratory         81.049         1F-01969         50,176         50,176           Pass-through from University of Chicago- Argonne National Laboratory         81.049         1F-01969         70,509         70,509           Pass-through from University of Chicago- Argonne National Laboratory         81.049         2134692         70,509         70,509           Pass-through from University of Pittsburgh         81.049         234,692         70,509         70,509           Pass-through from University of Ditessurgh         81.049         956706         234,450         234,450           Pass-through from University of         81.049			03-0347			
Pass-through from University of California- Lawrence Berkeley National Lab       81.049       6709725       20,766       20,766         Pass-through from University of California- Lawrence Berkeley National Lab       81.049       6712337       13,943       13,943         Pass-through from University of California- Los Alamos National Lab       81.049       84334-001-04       97,854       97,854         Pass-through from University of California- Los Alamos National Lab       81.049       84334-001-04       97,854       97,854         Pass-through from University of California- San Diego       81.049       10227699       33,883       33,883         Pass-through from University of Chicago- Argonne National Laboratory       81.049       1F-01969       50,176       50,176         Pass-through from University of Chicago- Argonne National Laboratory       81.049       214692       70,691       7,691         Pass-through from University of Pittsburgh       81.049       2134692       70,099       70,591         Pass-through from University of       81.049       256706       234,450       234,450         Pass-through from University of       81.049       40000020479       13,042       13,042         University Coal Research       81.049       28643       181,782       181,782         Office of Scientific and Technical In	Pass-through from University of California-					
Lawrence Berkeley National Lab         81.049         6709725         20,766         20,766           Pass-through from University of California- Lawrence Berkeley National Lab         81.049         6712337         13,943         13,943           Pass-through from University of California- Los Alamos National Lab         81.049         84334-001-04         97,854         97,854           Pass-through from University of California- San Diego         81.049         10227699         33,883         33,883           Pass-through from University of Chicago- Argonne National Laboratory         81.049         IF-01969         50,176         50,176           Pass-through from University of Chicago- Argonne National Laboratory         81.049         IF-01969         50,176         50,176           Pass-through from University of Chicago- Argonne National Laboratory         81.049         2134692         70,509         70,509           Pass-through from University of Pittsburgh         81.049         2134692         70,509         70,509           Pass-through from University of         13,042         13,042         13,042         13,042           Wisconsin-Madison         81.049         40000020479         13,042         13,042         13,042           University Coal Research         81.057         1,067         92,664         93,731     <		81.049	6702924		46,623	46,623
Pass-through from University of California- Lawrence Berkeley National Lab81.049671233713,94313,943Pass-through from University of California- Los Alamos National Lab81.04984334-001-0497,85497,854Pass-through from University of California- San Diego81.04984334-001-0497,85497,854Pass-through from University of California- San Diego81.0491022769933,88333,883Pass-through from University of Chicago- Argonne National Laboratory81.0491F-0196950,17650,176Pass-through from University of Chicago- Argonne National Laboratory81.0493F-009417,6917,6917,691Pass-through from University of Pittsburgh81.049213469270,50970,50970,509Pass-through from University of Pass-through from University of Pass	Pass-through from University of California-					
Lawrence Berkeley National Lab       81.049       6712337       13,943       13,943         Pass-through from University of California- Los Alamos National Lab       81.049       84334-001-04       97,854       97,854         Pass-through from University of California- San Diego       81.049       10227699       33,883       33,883         Pass-through from University of Chicago- Argonne National Laboratory       81.049       1F-01969       50,176       50,176         Argonne National Laboratory       81.049       3F-00941       7,691       7,691       7,691         Pass-through from University of Pittsburgh       81.049       2134692       70,509       70,509       70,509         Pass-through from University of Wisconsin-Madison       81.049       956706       234,450       234,450       234,450         Pass-through from UT Battelle LLC       81.049       956706       234,450       234,450       234,450         Pass-through from UT Battelle LLC       81.049       1,067       92,664       93,731         University Coal Research       81.057       1,067       92,664       93,731         Pass-through from Sandia National Labs       81.064       28643       181,782       181,782         Nuclear Waste Disposal Siting       181,782       181,782       181	Lawrence Berkeley National Lab	81.049	6709725		20,766	20,766
Pass-through from University of California- San Diego81.04984334-001-0497,85497,854Pass-through from University of California- San Diego81.0491022769933,88333,883Pass-through from University of Chicago- Argonne National Laboratory81.0491F-0196950,17650,176Pass-through from University of Chicago- Argonne National Laboratory81.0491F-0196950,17650,176Pass-through from University of Chicago- Argonne National Laboratory81.0493F-009417,6917,691Pass-through from University of Pittsburgh81.049213469270,50970,509Pass-through from University of Pittsburgh81.049956706234,450234,450Pass-through from University of University Coal Research81.0494000002047913,04213,042University Coal Research81.054286431,067226493,731Office of Scientific and Technical Information Pass-through from Sandia National Labs81.06428643181,782181,782Nuclear Waste Disposal Siting81.06428643181,782181,782181,782	Pass-through from University of California-					
Los Alamos National Lab         81.049         84334-001-04         97,854         97,854           Pass-through from University of California- San Diego         81.049         10227699         33,883         33,883           Pass-through from University of Chicago- Argonne National Laboratory         81.049         1F-01969         50,176         50,176           Pass-through from University of Chicago- Argonne National Laboratory         81.049         3F-00941         7,691         7,691           Pass-through from University of Pittsburgh         81.049         2134692         70,509         70,509           Pass-through from University of Wisconsin-Madison         81.049         P556706         234,450         234,450           Pass-through from UT Battelle LLC         81.049         4000020479         13,042         13,042           University Coal Research         81.057         1,067         92,664         93,731           Office of Scientific and Technical Information         7         93,731         181,782         181,782           Nuclear Waste Disposal Siting         81.064         28643         181,782         181,782	Lawrence Berkeley National Lab	81.049	6712337		13,943	13,943
Pass-through from University of California- San Diego81.0491022769933,88333,883Pass-through from University of Chicago- Argonne National Laboratory81.049IF-0196950,17650,176Pass-through from University of Chicago- Argonne National Laboratory81.0493F-009417,6917,6917,691Pass-through from University of Pittsburgh81.049213469270,50970,509Pass-through from University of Wisconsin-Madison81.049P556706234,450234,450Pass-through from University of University Coal Research81.049200002047913,04213,042Office of Scientific and Technical Information Pass-through from Sandia National Labs81.06428643181,782181,782Nuclear Waste Disposal Siting81.04928643181,782181,782181,782						
San Diego         81.049         10227699         33,883         33,883           Pass-through from University of Chicago- Argonne National Laboratory         81.049         1F-01969         50,176         50,176           Pass-through from University of Chicago- Argonne National Laboratory         81.049         3F-00941         7,691         7,691           Pass-through from University of Pittsburgh         81.049         2134692         70,509         70,509           Pass-through from University of         81.049         2134692         70,509         70,509           Pass-through from University of         81.049         9556706         234,450         234,450           Visconsin-Madison         81.049         40000020479         13,042         13,042           University Coal Research         81.057         1,067         92,664         93,731           Office of Scientific and Technical Information         81.064         28643         181,782         181,782           Nuclear Waste Disposal Siting         81.064         28643         181,782         181,782		81.049	84334-001-04		97,854	97,854
Pass-through from University of Chicago- Argonne National Laboratory81.049IF-0196950,17650,176Pass-through from University of Chicago- Argonne National Laboratory81.0493F-009417,6917,691Pass-through from University of Pittsburgh81.049213469270,50970,509Pass-through from University of Wisconsin-Madison81.049P556706234,450234,450Pass-through from UT Battelle LLC81.049400002047913,04213,042University Coal Research81.0571,06792,66493,731Office of Scientific and Technical Information Pass-through from Sandia National Labs81.06428643181,782181,782Nuclear Waste Disposal Siting1111111						
Argonne National Laboratory       81.049       1F-01969       50,176       50,176         Pass-through from University of Chicago-       7691       7,691       7,691         Argonne National Laboratory       81.049       3F-00941       7,691       7,691         Pass-through from University of Pittsburgh       81.049       2134692       70,509       70,509         Pass-through from University of       81.049       P556706       234,450       234,450         Wisconsin-Madison       81.049       P556706       234,450       234,450         Pass-through from UT Battelle LLC       81.049       40000020479       13,042       13,042         University Coal Research       81.057       1,067       92,664       93,731         Office of Scientific and Technical Information       81.064       28643       181,782       181,782         Nuclear Waste Disposal Siting       181,782       181,782       181,782       181,782	-	81.049	10227699		33,883	33,883
Pass-through from University of Chicago- Argonne National Laboratory81.0493F-009417,6917,691Pass-through from University of Pittsburgh81.049213469270,50970,509Pass-through from University of Wisconsin-Madison81.049P556706234,450234,450Pass-through from UT Battelle LLC81.0494000002047913,04213,042University Coal Research81.0571,06792,66493,731Office of Scientific and Technical Information Pass-through from Sandia National Labs81.06428643181,782181,782Nuclear Waste Disposal Siting1111111						
Argonne National Laboratory       81.049       3F-00941       7,691       7,691         Pass-through from University of Pittsburgh       81.049       2134692       70,509       70,509         Pass-through from University of       81.049       P556706       234,450       234,450         Wisconsin-Madison       81.049       P556706       234,450       234,450         Pass-through from UT Battelle LLC       81.049       4000020479       13,042       13,042         University Coal Research       81.057       1,067       92,664       93,731         Office of Scientific and Technical Information       81.064       28643       181,782       181,782         Nuclear Waste Disposal Siting       81.064       28643       181,782       181,782	0	81.049	1F-01969		50,176	50,176
Pass-through from University of Pittsburgh       81.049       2134692       70,509       70,509         Pass-through from University of       81.049       P556706       234,450       234,450         Wisconsin-Madison       81.049       P556706       234,450       234,450         Pass-through from UT Battelle LLC       81.049       40000020479       13,042       13,042         University Coal Research       81.057       1,067       92,664       93,731         Office of Scientific and Technical Information       81.064       28643       181,782       181,782         Nuclear Waste Disposal Siting       10.042       181,782       181,782       181,782						
Pass-through from University of       81.049       P556706       234,450       234,450         Wisconsin-Madison       81.049       P556706       13,042       13,042         Pass-through from UT Battelle LLC       81.049       40000020479       13,042       13,042         University Coal Research       81.057       1,067       92,664       93,731         Office of Scientific and Technical Information       81.064       28643       181,782       181,782         Nuclear Waste Disposal Siting       10.04       28643       181,782       181,782						
Wisconsin-Madison         81.049         P556706         234,450         234,450           Pass-through from UT Battelle LLC         81.049         40000020479         13,042         13,042           University Coal Research         81.057         1,067         92,664         93,731           Office of Scientific and Technical Information         81.064         28643         181,782         181,782           Nuclear Waste Disposal Siting		81.049	2134692		70,509	70,509
Pass-through from UT Battelle LLC       81.049       40000020479       13,042       13,042         University Coal Research       81.057       1,067       92,664       93,731         Office of Scientific and Technical Information       81.064       28643       181,782       181,782         Nuclear Waste Disposal Siting       10.042       28643       181,782       181,782		01.040	D555506		224.450	224.450
University Coal Research81.0571,06792,66493,731Office of Scientific and Technical Information </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Office of Scientific and Technical Information81.06428643181,782181,782Pass-through from Sandia National Labs81.06428643181,782181,782Nuclear Waste Disposal Siting181,782181,782181,782	0 1		40000020479	1.077		
Pass-through from Sandia National Labs81.06428643181,782181,782Nuclear Waste Disposal Siting		81.057		1,067	92,664	93,731
Nuclear Waste Disposal Siting		01.064	29642		101 700	101 700
		81.064	20043		181,/82	181,/82
1 ass-intougn from type County Prevaua 01.005 50450 0,015 0,015		81 065	38456		6 912	6 812
	i uss-intougn from ivye County ivevaau	61.005	JU <del>1</del> JU		0,015	0,015

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (contin	uod)				
U.S. Department of Energy (continued)	ucu)				
Regional Biomass Energy Programs	81.079			(117)	(117)
Conservation Research and Development	81.086		(2,112)	884,508	882,396
Pass-through from Battelle	81.086	7518	(_,)	23,559	23,559
Pass-through from UT-Battelle LLC	81.086	4000011715		38,138	38,138
Renewable Energy Research and Development	81.087		81,919	313,354	395,273
Pass-through from Argonne National Laboratory	81.087	1f-02149		10,540	10,540
Pass-through from Colorado School of Mines	81.087	CSM PROJECT NO. 4-42		43,806	43,806
Pass-through from Midwest Research Institute-					
National Renewable Energy Lab	81.087	XDJ-3-33600-01		244,108	244,108
Pass-through from New Mexico State University	81.087	Q00824		38,356	38,356
Pass-through from Siemens Westinghouse					
Power Corporation	81.087	4500294341		29,838	29,838
Pass-through from Spire Corp	81.087	200516		119,115	119,115
Pass-through from University		UNR-04-53/14B41702/			
of Nevada	81.087	1320-114-2660		39,803	39,803
Pass-through from University of California-					
Los Alamos National Labs	81.087	90214-001-04		74,740	74,740
Fossil Energy Research and Development	81.089		249,695	2,279,048	2,528,743
Pass-through from Clemson					
University Research Foundation	81.089	03-01-SR113		107,396	107,396
Pass-through from Montana State University	81.089	502893		30,737	30,737
Pass-through from New Mexico Institute	01.000	101.01.000		10 217	10.017
of Mining and Technology	81.089	UTA04-262		10,317	10,317
Pass-through from New Mexico Inst.	01.000	502901		50.010	50.010
of Mining & Tech Base through from Ohio University	81.089 81.089	502891 02-41467-001		50,910 46,406	50,910
Pass-through from Ohio University Pass-through from Pennsylvania State University	81.089	2551-TAMU-DOE-1025		105,265	46,406 105,265
Pass-through from Rice University	81.089	R14182-71500003		122,018	122,018
Pass-through from Sandia National Laboratories	81.089	125100		6,288	6,288
Pass-through from Southern	01.007	SSEB-NT41980-997-		0,200	0,200
States Energy Board	81.089	UTEXBEG-2004-001		6,092	6,092
Pass-through from University of Alabama	81.089	00-022		25,051	25,051
Pass-through from University of Alabama	81.089	00-063		90,467	90,467
Pass-through from Virginia Polytechnic Inst	81.089	CR-19433-414704		70,105	70,105
Pass-through from Westport Technology					,
Center Inter	81.089	40144811-100		15,645	15,645
Nuclear Energy Research Initiative	81.092			190,543	190,543
Office of Science and Technology					
for Environmental Management	81.104			785,516	785,516
Pass-through from Clark Atlanta	81.104	OSP-90-10-668-016		(32)	(32)
Pass-through from Clark Atlanta University	81.104	DE-FC04-90		13,032	13,032
Pass-through from Duke Cogema					
Stone & Webster LLC	81.104	10888-P0044		17,763	17,763
Pass-through from Education, Research and					
Development Association of Georgia Universities	81.104	KGJ37044-O		48,544	48,544
Pass-through from Howard University	81.104	633254-192		43,129	43,129
Pass-through from Howard University	81.104	SC633254-192527		85,859	85,859
Pass-through from New Mexico Institute of Mining	81.104	29M9DT040		4,909	4,909
Pass-through from University of					
California-Los Alamos National Labs	81.104	50947-001-02		58,730	58,730
National Industrial Competitiveness through					
Energy, Environment, and Economics	01.10-	10.1.01			-=
Pass-through from Sandia National Laboratories		184481		67,862	67,862
Pass-through from Sandia National Laboratories	81.105	292340		21,673	21,673

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
		other Identifying 100		Expenditures	Totur
RESEARCH AND DEVELOPMENT CLUSTER (cont	inued)				
<b>U.S. Department of Energy (continued)</b> Epidemiology and Other Health Studies					
Financial Assistance Program	81.108			22,599	22,599
Pass-through from University of California,	01.100			22,399	22,399
Livermore Labs	<u>81 108</u>	B532725		29,731	29,731
National Resource Center for Plutonium	81.108	<b>B</b> 332723		(1,604)	(1,604)
Stewardship Science Grant Program	81.112			35,836	35,836
Defense Nuclear Nonproliferation Research	01.112			55,050	55,650
Pass-through from Bechtel Nevada	81.113	30017		5,707	5,707
University Nuclear Science and Reactor Support	81.114	50017	24,896	802.909	827,805
Pass-through from Sandia National Laboratories		293826	21,090	72,897	72,897
Pass-through from South	01.111	DE-F-G07-01ID14013-		12,001	12,001
Carolina State University	81 114	TAMU		3,935	3,935
Pass-through from University of	01111			5,755	0,000
Chicago-Argonne National Lab	81.114	1F-00141		12,218	12,218
Stockpile Stewardship Program	81.115			153,620	153,620
Information Energy Efficiency and Renewable				,	,
Dissemination, Outreach, Training and					
Technical Analysis/Assistance	81.117			(363)	(363)
Pass-through from University of California-					
Lawrence Berkeley National Lab	81.117	6503346	14,837	(2,910)	11,927
State Energy Program Special Projects	81.119		3,066	4,430	7,496
Total - Department of Energy			2,794,906	36,590,181	39,385,087
United States Information Agency		2200 0115		21.122	21.122
United States Information Agency	82.XXX	PECS-0115		31,132	31,132
Total - United States Information Agency				31,132	31,132
Federal Emergency Management Agency					
Federal Emergency Management Agency	83.XXX	03-EP-A		31,006	31,006
Pass-through from League				,	,
for Innovation in the Community	83.XXX	UTA03-384, AMD 1		97,981	97,981
Pass-through from Southwest		,		,	,
Educational Development	83.XXX	50868		574,264	574,264
Hazard Mitigation Grant	83.548			89,223	89,223
Emergency Management Performance Grants	83.552			(1,137)	(1,137)
Total - Federal Emergency Management Agency		-		791,337	791,337
U.S. Department of Education			10.151	150 500	100.02.6
U.S. Department of Education		P116M010015, Action 01	12,154	178,782	190,936
U.S. Department of Education		UTA03-476		5,063	5,063
U.S. Department of Education	84.XXX	UTA04-279		34,421	34,421
Pass-through from National Writing		0.0			50 F0F
Project Corp	84.XXX	02-TX11		69,595	69,595
Pass-through from Austin Independent	04 3/3/3/	114424		0.500	0.500
School District	84.XXX	114424		8,589	8,589
Pass-through from Council of Chief	04 3/3/3/	LIT 1 02 200		4 471	4 471
State School		UTA03-399		4,471	4,471
Pass-through from Southern Methodist University Pass-through from National Council	84.XXX	UTSUB6000607		241,907	241,907
for Accredited Teachers	84.XXX	UTA04-053		222,877	222,877
Pass-through from RMC Research Corp	84.XXX	ED-03-CO-0082		812,625	812,625

## Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (com	tinued)				
U.S. Department of Education (continued)	(initiation)				
Pass-through from Intercultural					
Development Research	84.XXX	E03-S1 and Letter Amd		309,925	309,925
Pass-through from University of North					
Carolina at Greens	84.XXX	SRV03FXL-1291		287	287
Pass-through from Southwest					
Educational Development	84.XXX	UTA03-284 SUBTASK		299,767	299,767
Pass-through from University of South Florida	84.XXX	311956		2,029	2,029
Adult EducationState Grant Program	84.002			167,741	167,741
Title I Grants to Local Educational Agencies	84.010			328,912	328,912
Migrant EducationState Grant Program	84.011			359,974	359,974
National Resource Centers and Fellowships Program					
for Language and Area or Language					
and International Studies	84.015			2,187,623	2,187,623
International: OverseasFaculty Research Abroad	84.019			48,887	48,887
International: OverseasGroup Projects Abroad	84.021			21,749	21,749
International: OverseasDoctoral Dissertation	84.022			186,905	186,905
Higher EducationInstitutional Aid	84.031			568,456	568,456
Impact Aid	84.041	G73216 03-140		7,476	7 176
Pass-through from Sandia National Laboratory Vocational EducationBasic Grants to States	84.041 84.048	6/3210 03-140		806,328	7,476 806,328
Fund for the Improvement of	64.046			800,528	800,528
Postsecondary Education	84.116		263,935	1.560.963	1,824,898
Pass-through from Baylor College of Medicine	84.116	P116B010948	203,933	5,144	5,144
Pass-through from North Carolina	04.110	11100010740		5,144	5,144
State University	84.116	2001-1696-02		10,532	10,532
Pass-through from University of Missouri	84.116	C00001245-1		2,244	2,244
Pass-through from University of Illinois	84.116	SUBK 1998		751	751
Minority Science and Engineering Improvement	84.120	Sebil 1996		122,225	122,225
Rehabilitation Long-Term Training	84.129			824,889	824,889
Centers for Independent Living	84.132			408	408
National Institute on Disability and					
Rehabilitation Research	84.133		212,619	1,081,081	1,293,700
Pass-through from Baylor College of Medicine	84.133	H133A980073		(294)	(294)
Pass-through from Texas Institute					
for Rehabilitation and Research	84.133	H133B990014		41,555	41,555
Pass-through from Texas Institute					
for Rehabilitation and Research	84.133	H133B990014		80,332	80,332
Pass-through from Texas Institute					
for Rehabilitation and Research	84.133	H133B03117		12,977	12,977
College Housing and Academic Facilities Loans	84.142			79,331	79,331
Migrant EducationCoordination Program	84.144			8,357	8,357
Business and International Education Projects	84.153			8,716	8,716
Javits Fellowships	84.170			109,241	109,241
Special EducationGrants for Infants	04.404			0.10.1.55	0.40.444
and Families with Disabilities	84.181			348,466	348,466
Safe and Drug-Free Schools and					
CommunitiesNational Programs					
Pass-through from Houston Independent	04 104	\$184L000412		15 470	15 470
School District	84.184	S184L990413		15,472	15,472
Safe and Drug-Free Schools and	04 100			60E	605
CommunitiesState Grants Bilingual EducationProfessional Development	84.186 84.195		7,903	695 835 237	695 843 140
Binigual Educationrioressional Development	04.195		7,905	835,237	843,140

# Schedule of Expenditures of Federal Awards

Control         Control <t< th=""><th>Cluster Name/Federal Grantor/Program Name/ Pass-through Entity</th><th>CFDA</th><th>Federal/Pass- through Entity Other Identifying No.</th><th>Pass-through to Non-state Entities</th><th>Expenditures</th><th>Total</th></t<>	Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Education for Memoles Children and Youth         Press-shrough from Education Service         -           Center Regin X         84.196         UTA03.095         417,099         417,099           Graduate Assistance in Arses of National Need         84.200         158,131         158,131           Star Schools         -         7,311         7,311         7,311           Pars-strough from Neura Units University         84.203         5-45870         3,374         3,374           Pars-strough from Neura Units University         84.213         ED-0-CO-0120         485,056         485,056           Fast-Strough from Neura Units University         84.215         Gr20410-4.377         1,907         1,907           Centers For International Business Education         84.215         Gr20410-4.377         1,907         1,907           Centers For International Business Education         84.215         Gr20410-4.377         1,907         1,907           Centers For International Business Education         84.215         Gr20410-4.377         1,907         1,907           Centers For International Business Education         84.212         128,854         56,407         35,5447         35,5447           Assistive Technology         Base Strough from Astin Indegenden         82.22         121,157	ŭ ,					
Efficients for Danceless Children and Youth         Pass-through from Educations Perrive         17,009         417,009           Conser-Region X         84.109         UTA03-095         417,009         417,009           Graduat Assistance in Areas of National Need         84.203         5-28131         7,311         7,311           Stars Schools         7,311         7,311         7,311         7,311           Pass-through from Neura Hildis University         84.203         5-28131         7,311         7,311           Press-strong from Neura Hildis University         84.215         50-0100         455.055         455.055           Press-strong from Neura Hildis University         84.215         50-0100         35.447         355.447           Pass-through from Neura Indianess Education         84.221         128,854         564.098         692.952           School District         84.221         128,854         564.098         692.952           School District         84.231         21.157         22.1.157         22.1.157           Uneenty-Frist Contury Community Learning Centers         84.201         84.301         67.175         45.012         4.5.012           Innovative Education Argent Material Education         84.202         R215K020369 UWA-2PEI         6.661         2.6161		inued)				
Pass-shrough from Education Service         84.196         UTA03-095         417.009         147.009           Gandaue Assistance in Areas of National Need         84.200         158,131         158,131           Pass-shrough from Norae Public Television         84.203         264-5670         3.374         3.374           Pass-shrough from Norae Public Television         84.203         264-5670         3.374         7.311           Pass-shrough from Norae Infinio University         84.203         264-5670         3.374         3.374           Pass-shrough from Norae Infinio University         84.215         ED-01-CO-0120         485.056         485.056           Fund for the Improvement of Education         84.215         264-5680         24.277         24.277           Pass-shrough from Nora Public Television         84.220         355.447         355.447           Assistive Technology         84.224         128.854         64.088         669.2952           Elsenhover Professional Development State Grants         84.281         24.151         844.511           Assistive Technology         84.284         128.854         54.012         1.66.91         8.012           Innovative Education Pogram Strategies         2.616         2.616         2.616         2.616         2.616         2.	• · · · · ·					
Center-Region X         94 196         UTA03-095         417.009         417.009           Graduat Assistance in Areas of National Need         84.20         158,131         158,131           Stor Schools         3.374         3.374         3.374           Pars-schrough from Neura Dubit: Television         84.203         5-28,131         7.311         7.311           Press-schrough from Neura Dubit: Television         84.215         ED-01 CO-0120         485.056         485.056           Pars-schrough from Neura Dubit: Television         84.215         264-5680         24.277         24.277           Pars-schrough from Neura Dubit: Television         84.215         G72041 04-377         1.907         1.907           Centers for Industes Education         84.224         128.854         564.08         692.952           Elsenhouser Protessional Duvelopment State Grants         84.224         128.854         564.08         692.952           Elsenhouser Protessional Duvelopment State Grants         84.228         241.151         1.81.611         1.81.611           Centers for Industin Independent         84.228         2.81.62         2.81.61         2.81.61           Strint Century Community Laming Centure         84.237         DM-AM015 / 652.15         4.50.12         4.50.12						
Graduate Assisance in Areas of National Need         94200         158,131         158,131           Pase shrough from Near Public Television         942,03         264-5670         3,374         3,374           Pase shrough from Near Public Television         84,203         264-5670         3,374         7,311           Fune shrough from Near Public Television         84,215         ED-01-CO-0120         485,056         485,056           Fare shrough from Near Public Television         84,215         EO-01-CO-0120         485,056         485,056           Fare shrough from Near Public Television         84,215         Gr20410-4377         1997         1907           Centers for Interminional Business Education         84,221         128,854         564,098         692,992           Eisenhover Professional Development State Grants         84,231         128,854         564,098         692,992           Eisenhover Professional Development State Grants         84,231         128,854         564,012         221,157           Theren Prints Centry Community Learning Centres         84,235         128,854         564,012         45,012           School Diariet         School Diariet         84,235         2,616         2,616           Pass-through from Attrin Independent         School Diariet         3,717	0.0	84 106	UT 4 02 005		417.000	417.000
Subschools         State Schools         State School Sc	-		01A03-095		,	,
Pass-through from lowa Public Television         84,203         264-5670         3,374         3,374           Pass-through from Western linois University         84,203         5-8131         7,311           Even shorup from Western linois University         84,205         199,338         199,338           Prass-through from Invite function         84,215         264-5680         24,277         24,277           Prass-through from Invite function         84,215         264-5680         24,277         24,277           School District         84,220         264-5680         24,277         25,547           Octents for Inmensional Busiess Education         84,220         35,547         355,447           Assistive Technology         84,224         128,854         564,098         69,2932           Elsenhover Profesional Development State Grants         84,282         221,157         221,157         221,157           Versely Community Learning Centers         84,282         2,616         2,616         2,616           Paras-through from Austin Independent         84,287         MA-AM015 / 65215         45,012         45,012           School District         84,283         R215K020369 UWA-2/FI         16,891         16,891           Regional Technology in Education Conscria         84,		64.200			156,151	156,151
Press-through from Western Illinois University         84.203         5.28131         7.311         7.311           Press-through from Vester Inc.         84.215         ED-IO-CO-0120         485.056         485.056           Fund for the Ingrevement of Education         84.215         264-5680         24.277         24.277           Pass-through from Inver Public Television         84.215         264-5680         24.277         24.277           Pass-through from Inver Public Television         84.215         G72041104-377         1.907         1.907           School District         84.224         128.854         564.048         607.9952           Eisenhover Professional Development State Grants         84.281         84.8451         84.511           Charter School         84.282         221.157         221.157           Treas-through from Austin Independent         2.616         2.616           Pass-through from Austin Independent         355.843         55.843         55.843           Regional Technology in Education Consertia         2.616         2.616         2.616           Pass-through from Region 19 Education         84.308         37.175         37.175           Pass-through from Region 19 Education         84.308         363.04990301         184.764 <t< td=""><td></td><td>84 203</td><td>264-5670</td><td></td><td>3 374</td><td>3 374</td></t<>		84 203	264-5670		3 374	3 374
Even Sura - Sine Education Agencies         213         ED-01-CO-0120         485.056         485.056           Fund for the Improvement of Education         84.215         264-5680         24,277         24,277           Prass-through from Invite Delegation         84.215         264-5680         24,277         24,277           Prass-through from Invite Delegation         84.215         G72041 10-4377         1,907         1,907           Centers for International Busiess Education         84.220         355,447         355,447           Assistive Technology         84.221         128,854         564,098         692,952           Elsenthover Professional Development State Grans         84.281         84.151         84.4511         84.4511           Charter Schools         84.282         DM-AM015 / 65215         45,012         45,012           School District         84.283         DM-AM015 / 65215         45,012         45,012           Innovative Education Consorta         2,616         2,616         2,616           Pass-through from Niversity of New Orkers         84,303         803,498008         54,129         37,175           Regional Technology in Education Consorta         84,305         144,876         184,764           National prot Nintergrin of New Grans         84	0 9					
Pass-through from Vesual Inc.         84.213         ED.01-CO-0120         448.0365         448.0355           Fund for the Improvement of Education         84.215         190.338         190.338           Pass-shrough from Irving Independent         84.215         G72041 04-377         1.007         1.907           School District         84.224         128.854         564.008         692.952           Einenhover Professional Development State Grants         84.224         128.854         564.008         692.952           Einenhover Professional Development State Grants         84.224         128.854         564.008         692.952           Einenhover Professional Development State Grants         84.282         221.157         221.157           Twenty-First Century Community Learning Centers         2.616         2.616         2.616           Pass-through from Atrini Independent         2.616         2.616         2.616           Pass-through from Atrini Independent         2.616         2.616         2.616           Pass-through from Netroine Ogen in Education         84.308         R303A98008         55.843         55.843           Technology In Education         Saviare Center         84.302         R303A98008         547.129         547.129           Saviare Center         84.303		0200	0 20101		,,011	,,011
Find for the Improvement of Education       84.215       199.358       199.358         Prass-through from turing Independent       24.217       24.277         Pass-through from Unring Independent       84.215       672.041 04-377       1.907       1.907         School Diarrier       84.215       672.041 04-377       1.907       1.907         Centers for International Business Education       84.220       28.854       664.098       669.2952         Eisenhover Professional Development State Grants       84.281       28.1       81.45.11       81.45.11         Christer School District       84.287       DM-AM015 / 65215       45.012       45.012       45.012         Innovative Education Program Strategies       2.616       2.616       2.616       2.616         Pass-through from Austin Independent       84.287       DM-AM015 / 65215       45.012       45.012       45.012         Innovative Education Program Strategies       2.616       2.616       2.616       2.616       2.616         Pass-through from Austin Independent       84.298       DM-AM015 / 65215       45.012       45.012       45.012         Resonal Technology In Education       84.298       R03A98008       55.843       55.843       51.162         Pass-through from Anerican <td>-</td> <td>84.213</td> <td>ED-01-CO-0120</td> <td></td> <td>485.056</td> <td>485.056</td>	-	84.213	ED-01-CO-0120		485.056	485.056
Pass-through from lawa Public Television         84.215         264-5680         24.277         24.277           Pass-through from lawing Independent         84.215         G72041 04-377         1.907         1.907           Centers for International Business Education         84.220         355,447         355,447         355,447           Assistive Technology         84.24         128,854         564,096         692,952           Einenhover Professional Development State Grants         84.28         221,157         221,157           Tenenty-First Century Community Learning Centers         72,261         45,012         45,012           Pass-through from University of New Orleans         84.298         R215K020369 UWM-2FI         16,891         16,891           Regional Technology in Education Consortia         73,175         73,175         73,175         73,175           Pass-through from Region IP Education         84.303         R303,09008         547,129         547,129           Pass-through from Region IP Education         84.305         R303,09008         547,129         547,129           Pass-through from Region IP Education         84.305         R303,09008         547,129         24,339,48           National Institute on Student Achivernent,         84.305         1354,44-b298         16,769						
Pass-through from Irring Independent         School District         1.907         1.907         1.907           Centers for International Business Education         84.220         355.447         355.447           Assistive Technology         84.220         128,854         564.098         662.952           Esenthover Professional Development State Grants         84.281         814.511         221.157         221.157           Twenty-First Century Community Learning Centers         84.282         221.157         221.157           School District         84.287         DM-AM015 / 65215         45.012         45.012           Innovative Education Program Strategies         2.616         2.616         2.616           Pass-through from Austin Independent         84.298         R215K020369 UWM-2/FI         16.891         10.891           Regional Technology in Education Consortia         84.303         R303A98008         55.843         55.843           Technology from Region 19 Education         84.303         R303A98008         547.129         547.129           Pass-through from Annerican         84.303         R303A98008         547.129         547.129           Pass-through from Mariencan         84.305         714,842         2.119.106         2.833.948           National Institute on	-		264-5680			
Centers for International Business Education         84 220         355,447           Assistive Technology         84 224         128,854         566,098         692,952           Eisenhover Professional Development State Grants         84 281         211,157         221,157         221,157           Twenty-First Century Community Learning Centers          84,287         DM-AM015 / 65215         45,012         45,012           Pass-through from Austin Independent          2,616         2,616         2,616           Pass-through from Nation Region 19 Education Consortia          2,616         2,616         2,616           Pass-through from Region 19 Education Consortia          37,175         37,175         37,175           Pass-through from Region 19 Education         84,303         R303A98008         547,129         547,129           Pass-through from Region 19 Education         84,303         R303A98008         547,129         547,129           Pass-through from Region 19 Education         84,303         R303A98008         547,129         547,129           Pass-through from Agein 19 Education         84,303         R303A98008         547,129         547,129           Pass-through from Agein 19 Education         84,303         R303A98008         547,129 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
Assive Technology         84 224         128,854         564,098         692,952           Eisenhower Professional Development State Grants         84,281         814,511         814,511           Charter Schools         84,282         221,157         221,157           Twenty-First Century Community Learning Centers         84,282         221,157         221,157           School District         84,287         DM-AM015 / 65215         45,012         45,012           Innovative Education Program Strategies         2,616         2,616         2,616           Pass-through from University of New Orleans         84,298         R215K020369 UWM-2/FI         16,891         16,891           Regional Technology in Education Consortia         Fass-through from University of New Orleans         84,303         R303A98008         55,843         55,843           Service Center         84,303         R303A98008         547,129         547,129           Pass-through from Namerican         84,303         R303A98008         547,129         547,129           Pass-through from Namerican         84,303         R303A98008         547,129         547,129           Pass-through from University of         California - Santa Barbara         16,769         184,764           National Institute on th Education of	School District	84.215	G72041 04-377		1,907	1,907
Eisenhower Professional Development State Grants84.281814.511814.511Charter Schools84.282221,157221,157Twenty-First Century Community Learning Centers221,157Pass-brough from Austin Independent45.01245.012School District84.287DM-AM015 / 6521545.01245.012Innovative Education Program Strategies2.6162.6162.616Pass-brough from University of New Orleans84.298R215K020369 UWM-2/FI16.89116.891Regional Technology in Education84.302R303A9800855,84355,84355,843Service Center84.303R303A98008547,129547,129Pass-brough from Region 19 Education84.303R303A990301184,764184,764National Institute on Student Achievement,714,8422,119,1062,833,948Curriculum, and Assessment84.3051354.44-b29816,76916,769National Institute on Education84.3051354.44-b29816,76916,769Pass-brough from University ofUniversity ofUniversity ofUniversity ofUniversity of144,970California - Santa Barbara84.305SC96243-C2127,356127,356127,356Pass-brough from University ofUniversity of144,970144,970144,970California - Santa Barbara84.305SC96243-C2127,356127,356Pass-brough from University of Mixeuri84.305SC96243-C226,48726,487Capacit	Centers for International Business Education	84.220			355,447	355,447
Charter Schools         84.282         221,157         221,157           Tventy-First Century Community Learning Centers	Assistive Technology	84.224		128,854	564,098	692,952
Twenty-First Century Community Learning Centers         Pass-through from Austin Independent         56hood District         45,012         45,012         45,012           Schood District         2,616         2,616         2,616         2,616         2,616           Pass-through from University of New Orleans         84,298         R215K020369 UWM-2/FI         16,891         16,891         16,891           Regional Technology in Education Consortia          73,175         73,175         73,175           Pass-through from University of New Orleans         84,303         R303A98008         54,7129         547,129           Service Center         84,303         R303A98008         547,129         547,129         747,129           Pass-through from Negion 19 Education         84,303         R303A98008         547,129         547,129           Service Center         84,303         R303A98008         547,129         547,129           Pass-through from UT Pan American         84,305         714,842         2,119,106         2,833,948           Pass-through from American         84,305         154.44-b298         16,769         16,769           National Institute on Student Achievement,         Cutifornia - Santa Barbara         84,306         96243-C1         (25,162)         (25,162) <t< td=""><td>Eisenhower Professional Development State Grants</td><td>84.281</td><td></td><td></td><td>814,511</td><td>814,511</td></t<>	Eisenhower Professional Development State Grants	84.281			814,511	814,511
Pass-through from Austin Independent         84.287         DM-AM015 / 65215         45,012         45,012           School District         8,298         R125K020369 UWM-2/FI         16,891         16,891           Pass-through from University of New Orleans         84.298         R215K020369 UWM-2/FI         16,891         16,891           Regional Technology in Education Constria          55,843         55,843         55,843           Service Center         84.302         R303A98008         547,129         547,129           Pass-through from UT Pan American         84.303         R303A990301         184,764         184,764           National Institute on Student Achievement,           2,810         2,810         2,833,948           Pass-through from UT Pan American         84.305         714,842         2,119,106         2,833,948           Pass-through from Mareican         Education of         1354-44-b298         16,769         16,769           National Institute on Utiversity of           2         127,356         127,356           California - Santa Barbara         84.306         \$6243-C1         (35,162)         (35,162)         127,356           Pass-through from University of           2	Charter Schools	84.282			221,157	221,157
School District         84.287         DM-AM015 / 65215         45,012         45,012           Innovative Education Program Strategies         2,616         2,616         2,616           Pass-through from University of New Orleans         84.298         R215K020369 UWM-2/FI         16.891         16.891           Pass-through from Region 19 Education Consortia         84.302         R303A98008         55.843         55.843           Service Center         84.303         R303A98008         54.7129         547.129           Pass-through from Rule	Twenty-First Century Community Learning Centers					
$\begin{array}{c c c c c } Innovative Education Program Strategies & 2,616 & 2,616 \\ Pass-through from University of New Orleans & 84.298 & R215K020369 UWM-2/FI & 16,891 & 16,891 \\ Regional Technology in Education Consortia & & & & & & & & & & & & & & & & & & &$						
Pass-through from University of New Orleans       84.298       R215K020369 UWM-2/FI       16,891       16,891         Regional Technology in Education Consortia       Pass-through from Region 19 Education       37,175       37,175         Pass-through from Region 19 Education       84.303       R303A98008       55,843       55,843         Technology Innovation Challenge Grants       84.303       R303A98008       547,129       547,129         Pass-through from Gron UT Pan American       84.303       R303A990301       184,764       184,764         National Institute on Student Achievement,       Urriculum, and Assessment       84.305       714,842       2,119,106       2,833,948         Pass-through from Other Association       84.305       1354-44-b298       16,769       16,769         National Institute on Students       Education of       16,769       16,769       16,769         National Institute on Education of       Ar-Risk Students       16,769       16,769       16,769         Pass-through from University of       California - Santa Barbara       84.306       96243-C-1       (35,162)       (35,162)       127,356         Pass-through from University of       California - Santa Barbara       84.306       S06243-C2       127,356       127,356         Even Start-Statewide Family Lite		84.287	DM-AM015 / 65215		· · · · · ·	
Regional Technology in Education Consortia           Pass-through from Region 19 Education           Service Center         84.302         R303A98008         55,843         55,843           Technology Innovation Challenge Grants         84.303         37,175         37,175           Pass-through from Region 19 Education         37,175         37,175         37,175           Pass-through from Region 19 Education         84.303         R303A98008         547,129         547,129           Pass-through from Region 19 Education         84.303         R303A9900301         184,764         184,764           National Institute on Student Achievement,         Curriculum, and Assessment         84.305         714,842         2,119,106         2,833,948           Pass-through from American         84.305         1354-44-5298         16,769         16,769         16,769           National Institute on the Education of         Ar-Risk Students         72,356         26,487         2,356           Pass-through from University of         California - Santa Barbara         84.306         SC96243-C2         127,356         127,356           Even Start-Statewide Family Literacy Program         78,200         78,220         78,220         78,220           Underserved Populations         84.314         <	6 6					
Pass-through from Region 19 Education       Service Center       84.302       R303A98008       55,843       55,843         Service Center       84.303       37,175       37,175         Pass-through from Region 19 Education       57,843       87,129       547,129         Service Center       84.303       R303A98008       547,129       547,129         Pass-through from UT Pan American       84.303       R303A990301       184,764       184,764         National Institute on Student Achievement,       Urriculum, and Assessment       84.305       1354.44-b298       16,769       16,769         Pass-through from Minerican       84.305       1354.44-b298       16,769       16,769       16,769         National Institute on the Education of       44.306       96243-C-1       (35,162)       (35,162)       127,356         Pass-through from University of       T       T       California - Santa Barbara       84.306       96243-C-1       (35,162)       127,356         Even Start-Statewide Family Literacy Program       Pass-through from University of       T       26,487       26,487       26,487       26,487       26,487       26,487       26,487       26,487       26,487       26,487       26,487       26,487       26,487       26,487       26,487		84.298	R215K020369 UWM-2/FI		16,891	16,891
Service Center         84.302         R303A98008         55,843         55,843           Technology Innovation Challenge Grants         84.303         37,175         37,175           Pass-through from Region 19 Education         37,175         37,175           Service Center         84.303         R303A98008         547,129         547,129           Pass-through from Negion 19 Education         84.303         R303A990301         184,764         184,764           National Institute on Student Achievement,         U         2,119,106         2,833,948           Curriculum, and Assessment         84.305         1354-44-b298         16,769         16,769           National Institute on the Education of         44.305         1354-44-b298         16,769         16,769           At-Risk Students         Fass-through from University of         2         2         17,356         127,356           Pass-through from Iniversity of         California - Santa Barbara         84.306         96243-C-1         (35,162)         (35,162)           Pass-through from INMC Research Corporation         84.316         SC96243-C2         127,356         127,356           Even StartStatewide Family Literacy Program         Pass-through from RMC Research Corporation         84.314         ED01C550006         26,487						
Technology Innovation Challenge Grants         84.303         37,175         37,175           Pass-through from Region 19 Education						
Pass-through from Region 19 Education       Service Center       84.303       R303A98008       547,129       547,129         Service Center       84.303       R303A9900301       184,764       184,764         National Institute on Student Achievement,       184,764       2,119,106       2,833,948         Pass-through from American       84.305       714,842       2,119,106       2,833,948         Pass-through from American       Educational Research Association       84.305       1354-44-b298       16,769       16,769         National Institute on the Education of       Educational Research Association       84.305       1354-44-b298       16,769       16,769         National Institute on the Education of       Educational Research Association       84.306       96243-C-1       (35,162)       (35,162)         Pass-through from University of       California - Santa Barbara       84.306       SC96243-C2       127,356       127,356         Even Start-Statewide Family Literacy Program       Pass-through from RMC Research Corporation       84.314       ED01C550006       26,487       26,487         Capacity Building for Traditionally       Even Start-Statewide Family Literacy Program       144,970       144,970         Underserved Populations       84.314       ED01C550006       26,487       26,487			R303A98008			,
Service Center84.303R303A98008 $547,129$ $547,129$ Pass-through from UT Pan American84.303R303A990301184.764184.764National Institute on Student Achievement, Curriculum, and Assessment $84.305$ $714,842$ $2,119,106$ $2.833,948$ Pass-through from AmericanEducational Research Association $84.305$ $1354-44-b298$ $16,769$ $16,769$ National Institute on the Education of At-Risk Students $44.305$ $1354-44-b298$ $16,769$ $16,769$ Pass-through from University of California - Santa Barbara $84.306$ $96243-C-1$ $(35,162)$ $(35,162)$ Pass-through from University of California - Santa Barbara $84.306$ $8C96243-C2$ $127,356$ $127,356$ Even Start-Statewide Family Literacy Program Pass-through from RMC Research Corporation $84.314$ ED01C550006 $26,487$ $26,487$ Underserved Populations $84.315$ $144,970$ $144,970$ $144,970$ Underserved Populations $84.318$ $78,220$ $78,220$ Special Education-Research and Innovation to Improve Services and Results for Children $84.324$ $1,732,973$ $1,732,973$ Pass-through from University of Missonari $84.324$ $43,104$ $43,104$ $43,104$ Pass-through from University of Missonari $84.324$ $12,084$ $12,084$ $12,084$ Special EducationResearch and Innovation to Improve Services and Results for Children $12,084$ $12,084$ $12,084$		84.303			37,175	37,175
Pass-through from UT Pan American       84.303       R303A990301       184,764       184,764         National Institute on Student Achievement,        2,119,106       2,833,948         Curriculum, and Assessment       84.305       714,842       2,119,106       2,833,948         Pass-through from American        16,769       16,769       16,769         National Institute on the Education of         184,764       184,764         At-Risk Students         16,769       16,769       16,769         Pass-through from University of          35,162       35,162       35,162       35,162       127,356       127,356       127,356       127,356       127,356       127,356       127,356       127,356       127,356       126,487       26,487       26,487       26,487       26,487       26,487		04 202	<b>D202</b> ( 00000		5 47 100	5 47 100
National Institute on Student Achievement, Curriculum, and Assessment84.305714.8422,119,1062,833,948Pass-through from American714,8422,119,1062,833,948Pass-through from American84.3051354-44-b29816,76916,76916,769National Institute on the Education of84.3051354-44-b29816,76916,76916,769At-Risk Students714,8422,119,1062,833,948Pass-through from University of714,8422,119,1062,833,948California - Santa Barbara84,30696243-C-1(35,162)(35,162)(35,162)Pass-through from University of712,356127,356127,356California - Santa Barbara84,306SC96243-C2127,356127,356Even StartStatewide Family Literacy Program78,22026,48726,487Pass-through from RMC Research Corporation84,314ED01C55000626,48726,487Capacity Building for Traditionally144,970144,970144,970Underserved Populations84,315144,970144,970144,970Special Education-Research and Innovation84,324CG005086-143,10443,104to Improve Services and Results for Children44,324CG005086-143,10443,104Pass-through from University of Missouri84,324UTA04-40212,08412,084Special Education-Preparation54,324UTA04-40212,08412,084to Improve Services and Results for Children12,08412,08						
Curriculum, and Assessment         84.305         714,842         2,119,106         2,833,948           Pass-through from American         84.305         1354-44-b298         16,769         16,769           Bational Institute on the Education of At-Risk Students         84.305         1354-44-b298         16,769         16,769           Pass-through from University of California - Santa Barbara         84.306         96243-C-1         (35,162)         (35,162)         (35,162)           Pass-through from University of California - Santa Barbara         84.306         SC96243-C2         127,356         127,356           Even Start-Statewide Family Literacy Program         84.314         ED01C550006         26,487         26,487         26,487           Underserved Populations         84.314         ED01C550006         26,487         78,220         78,220           Special Education-Research and Innovation to Improve Services and Results for Children         84.314         ED01C550006         78,220         78,220           Special Education-Research and Innovation         84.314         ED01C550006         144,970         144,970           Inprove Services and Results for Children         84.314         ED01C550006         78,220         78,220           Special EducationResearch and Innovation to Improve Services and Results for Children         <		84.303	K303A990301		184,764	184,764
Pass-through from American Educational Research Association84.3051354-44-b29816,76916,769National Institute on the Education of At-Risk Students14,76916,76916,769Pass-through from University of California - Santa Barbara84.30696243-C-1(35,162)(35,162)Pass-through from University of California - Santa Barbara84.306SC96243-C2127,356127,356Even StartStatewide Family Literacy Program Pass-through from RMC Research Corporation84.314ED01C55000626,48726,487Capacity Building for Traditionally Underserved Populations84.315144,970144,970144,970Technology Literacy Challenge Fund Grants84.31878,22078,22078,220Special Education-Research and Innovation to Improve Services and Results for Children43,10443,10443,104Pass-through from University of Missouri84.324CG005086-143,10443,104Pass-through from University of Missouri84.324UTA04-40212,08412,084Special Education-Personnel Preparation to Improve Services and Results for Children12,08412,08412,084		84 305		714 842	2 110 106	2 833 048
Educational Research Association       84.305       1354-44-b298       16,769       16,769         National Institute on the Education of       Ar-Risk Students       16,769       16,769         Pass-through from University of       78,200       35,162)       35,162)       35,162)         California - Santa Barbara       84.306       96243-C-1       (35,162)       35,162)       35,162)         Pass-through from University of       127,356       127,356       127,356         Even StartStatewide Family Literacy Program       84.314       ED01C550006       26,487       26,487         Pass-through from RMC Research Corporation       84.314       ED01C550006       26,487       26,487         Capacity Building for Traditionally       144,970       144,970       144,970         Underserved Populations       84.318       78,220       78,220         Special EducationResearch and Innovation       17,32,973       1,732,973         to Improve Services and Results for Children       43,104       43,104         with Disabilities       84.324       CG005086-1       43,104       43,104         Pass-through from University of Wisconsin       84.324       UTA04-402       12,084       12,084       12,084         Special EducationPersonnel Preparation		84.303		/14,042	2,119,100	2,855,948
National Institute on the Education of At-Risk StudentsAt-Risk StudentsPass-through from University of California - Santa Barbara84.30696243-C-1(35,162)(35,162)Pass-through from University of California - Santa Barbara84.306\$C96243-C2127,356127,356Even StartStatewide Family Literacy Program Pass-through from RMC Research Corporation84.314ED01C55000626,48726,487Capacity Building for Traditionally Underserved Populations84.315144,970144,970144,970Technology Literacy Challenge Fund Grants84.31878,22078,220Special EducationResearch and Innovation to Improve Services and Results for Children with Disabilities84.324CG005086-143,10443,104Pass-through from University of Missouri84.324CG005086-112,08412,08412,084Special EducationPersonnel Preparation to Improve Services and Results for Children12,08412,08412,084		84 305	1354-44-b298		16 769	16 769
At-Risk StudentsPass-through from University ofCalifornia - Santa Barbara84.30696243-C-1(35,162)(35,162)Pass-through from University ofCalifornia - Santa Barbara84.306SC96243-C2127,356127,356Even StartStatewide Family Literacy ProgramPass-through from RMC Research Corporation84.314ED01C55000626,48726,487Capacity Building for TraditionallyUnderserved Populations84.315144,970144,970Technology Literacy Challenge Fund Grants84.31878,22078,220Special EducationResearch and Innovation143,10443,10443,104with Disabilities84.324CG005086-143,10443,104Pass-through from University of Missouri84.324UTA04-40212,08412,084Special EducationPersonnel Preparationto Improve Services and Results for Children12,08412,084		04.505	1554 44 0290		10,709	10,709
Pass-through from University of California - Santa Barbara84.30696243-C-1(35,162)(35,162)Pass-through from University of California - Santa Barbara84.306SC96243-C2127,356127,356Even StartStatewide Family Literacy Program Pass-through from RMC Research Corporation84.314ED01C55000626,48726,487Capacity Building for Traditionally Underserved Populations84.315ED01C55000626,48726,487Capacity Building for Traditionally Underserved Populations84.315144,970144,970Technology Literacy Challenge Fund Grants84.31878,22078,220Special EducationResearch and Innovation to Improve Services and Results for Children84.324CG005086-143,10443,104Pass-through from University of Missouri84.324UTA04-40212,08412,08412,084Special EducationPersonnel Preparation to Improve Services and Results for Children5000000000000000000000000000000000000						
California - Santa Barbara84.30696243-C-1(35,162)(35,162)Pass-through from University of California - Santa Barbara84.306SC96243-C2127,356127,356Even StartStatewide Family Literacy ProgramPass-through from RMC Research Corporation84.314ED01C55000626,48726,487Capacity Building for Traditionally Underserved Populations84.315144,970144,970Technology Literacy Challenge Fund Grants84.31878,22078,220Special EducationResearch and Innovation to Improve Services and Results for Children84.324CG005086-143,10443,104Pass-through from University of Missouri84.324UTA04-40212,08412,08412,084						
Pass-through from University of California - Santa Barbara84.306SC96243-C2127,356127,356Even StartStatewide Family Literacy Program		84.306	96243-C-1		(35,162)	(35,162)
California - Santa Barbara84.306SC96243-C2127,356127,356Even StartStatewide Family Literacy ProgramPass-through from RMC Research Corporation84.314ED01C55000626,48726,487Capacity Building for TraditionallyUnderserved Populations84.315144,970144,970144,970Technology Literacy Challenge Fund Grants84.31878,22078,22078,220Special EducationResearch and Innovation to Improve Services and Results for Children1,732,9731,732,9731,732,973Pass-through from University of Missouri84.324CG005086-143,10443,104Pass-through from University of Wisconsin84.324UTA04-40212,08412,084Special EducationPersonnel Preparation to Improve Services and Results for Children12,08412,08412,084					(,)	()
Even StartStatewide Family Literacy ProgramPass-through from RMC Research Corporation84.314ED01C55000626,48726,487Capacity Building for Traditionally144,970144,970144,970Underserved Populations84.315144,970144,970Technology Literacy Challenge Fund Grants84.31878,22078,220Special EducationResearch and Innovation to Improve Services and Results for Children1,732,9731,732,973with Disabilities84.324CG005086-143,10443,104Pass-through from University of Missouri84.324UTA04-40212,08412,084Special EducationPersonnel Preparation to Improve Services and Results for Children12,08412,084		84.306	SC96243-C2		127,356	127,356
Capacity Building for Traditionally Underserved Populations84.315144,970Technology Literacy Challenge Fund Grants84.31878,220Special EducationResearch and Innovation to Improve Services and Results for Children1,732,973with Disabilities84.324CG005086-1Pass-through from University of Missouri84.324CG005086-1Pass-through from University of Wisconsin84.324UTA04-402Special EducationPersonnel Preparation to Improve Services and Results for Children12,084	-					
Underserved Populations84.315144,970144,970Technology Literacy Challenge Fund Grants84.31878,22078,220Special EducationResearch and Innovation to Improve Services and Results for Children1,732,9731,732,973with Disabilities84.324CG005086-143,10443,104Pass-through from University of Missouri84.324UTA04-40212,08412,084Special EducationPersonnel Preparation to Improve Services and Results for Children12,08412,084	Pass-through from RMC Research Corporation	84.314	ED01C550006		26,487	26,487
Technology Literacy Challenge Fund Grants84.31878,22078,220Special EducationResearch and Innovation to Improve Services and Results for Children1,732,9731,732,973with Disabilities84.324CG005086-143,10443,104Pass-through from University of Missouri84.324UTA04-40212,08412,084Special EducationPersonnel Preparation to Improve Services and Results for ChildrenUTA04-40212,08412,084	Capacity Building for Traditionally					
Special EducationResearch and Innovation         to Improve Services and Results for Children         with Disabilities       84.324         Pass-through from University of Missouri       84.324         CG005086-1       43,104         Pass-through from University of Wisconsin       84.324         UTA04-402       12,084         Special EducationPersonnel Preparation       12,084         to Improve Services and Results for Children       12,084	Underserved Populations	84.315			144,970	144,970
to Improve Services and Results for Children with Disabilities 84.324 1,732,973 1,732,973 <i>Pass-through from University of Missouri</i> 84.324 CG005086-1 43,104 43,104 <i>Pass-through from University of Wisconsin</i> 84.324 UTA04-402 12,084 12,084 Special EducationPersonnel Preparation to Improve Services and Results for Children	Technology Literacy Challenge Fund Grants	84.318			78,220	78,220
with Disabilities84.3241,732,9731,732,973Pass-through from University of Missouri84.324CG005086-143,10443,104Pass-through from University of Wisconsin84.324UTA04-40212,08412,084Special EducationPersonnel Preparation to Improve Services and Results for ChildrenV12,08412,084	Special EducationResearch and Innovation					
Pass-through from University of Missouri84.324CG005086-143,10443,104Pass-through from University of Wisconsin84.324UTA04-40212,08412,084Special EducationPersonnel Preparation to Improve Services and Results for Children	to Improve Services and Results for Children					
Pass-through from University of Wisconsin     84.324     UTA04-402     12,084       Special EducationPersonnel Preparation     12,084     12,084       to Improve Services and Results for Children     12,084     12,084	with Disabilities	84.324			1,732,973	1,732,973
Special EducationPersonnel Preparation to Improve Services and Results for Children	Pass-through from University of Missouri	84.324	CG005086-1		43,104	43,104
to Improve Services and Results for Children	Pass-through from University of Wisconsin	84.324	UTA04-402		12,084	12,084
	Special EducationPersonnel Preparation					
with Disabilities 84.325 1,124,080 1,124,080						
	with Disabilities	84.325			1,124,080	1,124,080

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
		other facilitying for			1000
RESEARCH AND DEVELOPMENT CLUSTER (contin	nued)				
U.S. Department of Education (continued)					
Special EducationTechnical Assistance and					
Dissemination to Improve Services and Results for	04.226			10,570	10 572
Children with Disabilities	84.326			10,572	10,572
Advanced Placement Program	84.330			110,328	110,328
Demonstration Projects to Ensure Students	04 222			202.012	202.012
with Disabilities Receive a Higher Education	84.333			383,812	383,812
Child Care Access Means Parents in School	84.335		245 212	188,906	188,906
Teacher Quality Enhancement Grants	84.336		345,312	1,726,065	2,071,377
Technological Innovation and Cooperation for Foreign					
Information Access Pass-through from University of California					
	84.337	5400-G-DC448		150,389	150,389
at Los Angeles Learning Anytime Anywhere Partnerships	84.339	5400-G-DC448	2,669	457,781	460,450
Preparing Tomorrow's Teachers to Use Technology	84.342		2,009	160,399	160,399
Pass-through from University of Nevada - Reno		G72201 03-484		73,565	73,565
Title I Accountability Grants	04.042	072201 03-464		15,505	75,505
Pass-through from Houston Independent					
School District	84.348	S3449A010022		69,369	69,369
Reading First State Grants	84.357	5544)A010022		746,137	746,137
Early Reading First	04.337			740,137	740,157
Pass-through from Decision Information					
Resources Inc.	8/ 350	ED-01-CO-27/2		48,112	48,112
Mathematics and Science Partnerships	84.366	ED-01-CO-27/2	117,046	144,945	261,991
Improving Teacher Quality State Grants	84.367		117,040	937,564	937,564
Total - U.S. Department of Education	04.507		1,805,334	26,761,708	28,567,042
U.S. Department of Health and Human Services					
U.S. Department of Health and Human Services	93.XXX	273-MH-011567 1		11,208	11,208
U.S. Department of Health and Human Services	93.XXX	N01 CM-17003 02		11,277	11,277
U.S. Department of Health and Human Services	93.XXX	100067		(74)	(74)
U.S. Department of Health and Human Services	93.XXX	N01 AO-062713 07		226,796	226,796
U.S. Department of Health and Human Services	93.XXX	N01 CN-05125 2	2,849	185,500	188,349
U.S. Department of Health and Human Services	93.XXX	T3-OAA		1,919	1,919
U.S. Department of Health and Human Services	93.XXX	113804		2,308	2,308
U.S. Department of Health and Human Services	93.XXX	200-2001-00084		258,805	258,805
U.S. Department of Health and Human Services	93.XXX	100075		97,025	97,025
U.S. Department of Health and Human Services	93.XXX	35392 OPHS-3-080		7,756	7,756
U.S. Department of Health and Human Services	93.XXX	G71000 03-028		81,668	81,668
U.S. Department of Health and Human Services	93.XXX	N01AI25489	1,198,941	5,179,992	6,378,933
U.S. Department of Health and Human Services	93.XXX	N01HV28184	154,658		154,658
U.S. Department of Health and Human Services	93.XXX	NIMH00AI0005	8,063		8,063
U.S. Department of Health and Human Services	93.XXX	263-MM-306994-1		2,982	2,982
U.S. Department of Health and Human Services	93.XXX	N02-OR-0-4021 05		144,742	144,742
U.S. Department of Health and Human Services	93.XXX	7 K01 HG000038-05		1,581,267	1,581,267
U.S. Department of Health and Human Services	93.XXX	N01 CN-95139 01		22,500	22,500
U.S. Department of Health and Human Services	93.XXX	5 R25 GM055380-07		227,315	227,315
U.S. Department of Health and Human Services	93.XXX	NIH/NIDA N01DA-2-8822		746,980	746,980
U.S. Department of Health and Human Services		117782		153,474	153,474
U.S. Department of Health and Human Services	93.XXX	100109VAR		1,119,690	1,119,690
U.S. Department of Health and Human Services	93.XXX	117549VAR		794,456	794,456
U.S. Department of Health and Human Services	93.XXX	119011		18,934	18,934
U.S. Department of Health and Human Services	93.XXX	114630		1,951	1,951
U.S. Department of Health and Human Services	93.XXX	100076		(3,744)	(3,744)

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (contin	nued)				
U.S. Department of Health and Human Services (continu					
U.S. Department of Health and Human Services		117551VAR		145,542	145,542
U.S. Department of Health and Human Services	93.XXX	117861		110,690	110,690
U.S. Department of Health and Human Services	93.XXX	NIH/NHLBI N01HO-		102,909	102,909
U.S. Department of Health and Human Services	93.XXX	NIH 263-MA-015148		(6,036)	(6,036)
U.S. Department of Health and Human Services	93.XXX	1097-3781-M-1 1		369	369
U.S. Department of Health and Human Services	93.XXX	N01 CN-095040 04	375,661	106,335	481,996
U.S. Department of Health and Human Services	93.XXX	N01-CM-17003 04		365,173	365,173
U.S. Department of Health and Human Services		N01 CM-07109 05		301,667	301,667
U.S. Department of Health and Human Services		N01 CN-15102 02		228,794	228,794
U.S. Department of Health and Human Services		263-MQ-112277 3		855	855
U.S. Department of Health and Human Services		N01 CN-035159 02		120,042	120,042
U.S. Department of Health and Human Services		5 R01 HD28419-12	34,310	157,801	192,111
U.S. Department of Health and Human Services		117553VAR	123,368	64,411	187,779
U.S. Department of Health and Human Services		NO1-LM-3515	50.025	104	104
U.S. Department of Health and Human Services		2 R25 GM058397-02	50,825	15,439	66,264
U.S. Department of Health and Human Services		07-0698-043-SAR		19,990	19,990
U.S. Department of Health and Human Services		N01 CP-91024 05	202.005	362,154 25,500	362,154
U.S. Department of Health and Human Services		1 N01 CN-035112 76 N01 CN-05126 2	392,005 173,657	188,111	417,505 361,768
U.S. Department of Health and Human Services U.S. Department of Health and Human Services		N01 CN-85186 4	103,706	325,884	429,590
U.S. Department of Health and Human Services		S900164	105,700	2,922	2,922
Pass-through from Adoption	)J.AAA	3700104		2,722	2,722
Exchange Association	93 XXX	UTA03-585		140,009	140,009
Pass-through from American College of	<i>)3.1</i> <b>1</b> <i>1</i> <b>1</b>	011105-505		140,007	140,009
Radiology Imaging Network	93 XXX	116390VAR		1,796	1,796
Pass-through from Austin Learning Academy		UTA03-199		8,000	8,000
Pass-through from Battelle Memorial Institute		700-9604		14,140	14,140
Pass-through from Baylor College of Medicine		N01AI30039		22,871	22,871
Pass-through from Board of Nurse Examiners		07-0700-043-SBT		231,766	231,766
Pass-through from C-motion, Inc.	93.XXX	UTA04-556		10,538	10,538
Pass-through from Case Western					
Reserve University	93.XXX	115841VAR		26,419	26,419
Pass-through from Children's Research Institute	93.XXX	117680VAR		43,772	43,772
Pass-through from Concrete Solutions	93.XXX	31-1715-111/167(96-97)		172,848	172,848
Pass-through from Fred Hutchinson					
Cancer Research Center	93.XXX	117177		9,804	9,804
Pass-through from Health Research Inc.	93.XXX	116629		30,327	30,327
Pass-through from Hispanic Serving					
Health Professions	93.XXX			275	275
Pass-through from John Hopkins University	93.XXX	116630VAR		82,915	82,915
Pass-through from Massachusetts					
General Hospital	93.XXX	116394VAR		242,520	242,520
Pass-through from MCP					
Hahnemann University		UTA02-335		24,830	24,830
Pass-through from Mercy Health Center	93.XXX	116630		78,950	78,950
Pass-through from MHMR/Center for	02 373737	101414		102.402	102.402
Health Care Services	93.XXX	101414		103,402	103,402
Pass-through from Mount Sinai School	02 VVV	0254 0824 4600		164.059	164.059
of Medicine		0254-9824-4609		164,958	164,958
Pass-through from National Cancer Institute	93.XXX			403	403
Pass-through from National Surgical Adjuvant Pass through from North Shore long Island	93.AAX	115842VAR		5,265	5,265
Pass-through from North Shore-long Island	03 VVV	N01 AR-2-2263 02		108,203	108,203
Jewish Research Institute (NSLIJRI) Pass through from Rann Research Corporation		115342VAR		496	496
Pass-through from Rann Research Corporation Pass-through from Rann Research Corporation	93.XXX 93.XXX			496 195	496 195
2 uss-mougn from Kann Research Corporation	<i>)</i> 5.ΛΛΛ	11/0/5		175	175

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (cont	inued)				
U.S. Department of Health and Human Services (contin					
Pass-through from Saic-Frederick, Inc.	,	N01 CO-12400 01		26,253	26,253
Pass-through from Saic-Frederick, Inc.		N01 CO 12400 01		639	639
Pass-through from Saic-Frederick, Inc.		N02 CO-12400 01		2,174	2,174
Pass-through from Scripps Research Institute		1809534		113,521	113,52
Pass-through from Teachers College	93.XXX			51,778	51,778
Pass-through from University of	<i>y</i> 5	512201		51,770	51,770
Alabama - Birmingham	93 XXX	5 N01 CN-05110 03		8,809	8,809
Pass-through from University of	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			0,007	0,000
Alabama - Birmingham	93 XXX	5 N01 CN-25127 02		131,325	131,325
Pass-through from University of	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	5 1101 011 2012, 02		101,020	101,020
Alabama - Birmingham	93 XXX	N01 CN-035103 01		143,975	143,975
Pass-through from University of	<i>)).1<i>.1.1.1.1.1.1.1<i>.1<i>.1.1.1<i>.1.1.1<i>.1.1<i>.1.1.1<i>.1.1.1<i>.1.1.1<i>.1.1.1<i>.1.1.1<i>.1.1.1<i>.1.1.1<i>.1.1.1.1.1.1.1.1<i>.1.1.1<i>.1.1.1<i>.1.1.1<i>.1.1<i>.1.1.1.1.1.1<i>.1.1.1<i>.1.1.1<i>.1.1<i>.1.1<i>.1.1<i>.1.1<i>.1.1<i>.1.1<i>.1.1<i>.1.1<i>.1.1<i>.1.1<i>.1.1<i>.1.1<i>.1.1<i>.1.1<i>.1.1<i>.1.1<i>.1.1<i>.1.1<i>.1.1<i>.1<i>.1.1<i>.1<i>.1.1<i>.1<i>.1.1<i>.1<i>.1<i>.1<i>.1<i>.1<i>.1<i>.1<i>.1<i>.1<i>.1<i>.1<i>.1<i>.1<i>.1<i>.1.1<i>.1<i>.1<i>.1<i>.1.1<i>.1</i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i>	101 610-055105 01		145,975	145,575
Alabama - Birmingham	93 XXX	UR3CCU419282 04		380	38
Pass-through from University of	<i>)</i> 5	01020201		500	50
Alabama - Birmingham	93.XXX	117871		30	3
Pass-through from University of Arizona		Y714189 / R21CA91454		7,558	7,55
Pass-through from University of Arizona	93.XXX			(866)	(86)
Pass-through from University of Arkansas	<i>)3.AAA</i>	102002		(800)	(00)
For Medical Science	93.XXX	12734		968	96
Poss-through from University	<i>75.</i> AAA	12734		908	90
of British Columbia	03 XXX	20R90824		6,967	6,96
Pass-through from University of	<i>)).\\\\\</i>	2010/0824		0,707	0,70
California Livermore Labs	03 VVV	B522279		38,496	38,49
Pass-through from University of	<i>75.</i> AAA	<b>B</b> 322279		56,490	56,49
	02 VVV	NIMH00AI0005		272,717	272,71
California San Diego				,	· · · · ·
Pass-through from University of North Carolina		117762VAR		44,686	44,68
Pass-through from University of Pittsburgh	93.777	107654-1		57,974	57,97
Pass-through from Veterans Medical	02 VVV	UTA02 212 AMD 1		26 500	26 50
Research Foundation	93.XXX	UTA02-313, AMD 1		36,522	36,52
Pass-through from Virginia	02 VVV	500000 0517720		71 407	71.40
Commonwealth University		522888/ P517730		71,497	71,49
Pass-through from Wayne State University		N01HD23342		15,698	15,69
Pass-through from Wayne State University		5 N01 ES7518 06 A8		84,352	84,35
Pass-through from William Davidson Institute		S-LMAQM-00-H-0146-02		413	41
Public Health and Social Services Emergency Fund	93.003			3,586	3,58
Special Programs for the AgingTitle IVand	02.040			510.040	510.04
Title IIDiscretionary Projects	93.048			518,848	518,84
Food and Drug AdministrationResearch	93.103	ED D 0001420 01 1		1,523,663	1,523,663
Pass-through from Childrens Mercy Hospital	93.103	FD-R-0001420-01 1		1,357	1,35
Pass-through from Duke University	02 102	EDD00015401		25.040	25.04
Medical Center		FDR00215401		35,048	35,04
Pass-through from Duke University	93.103	116164		10,551	10,55
Pass-through from Oak Ridge	02.102	502.552		07.50.6	
Association Universities	93.103	502662		37,526	37,52
Model State-Supported Area Health	00.000		<i></i>		
Education Centers	93.107		544,492	98,147	642,63
Maternal and Child Health Federal					
Consolidated Programs	93.110		187,577	279,934	467,51
Biological Response to Environmental Health Hazards	93.113		414,123	7,552,119	7,966,24
Pass-through from Genomics USA, Inc.	93.113	5013H0246G089667		56,269	56,26
Pass-through from Lynntech	93.113	502916		9	
Pass-through from Southern University A&M	93.113	OGSP239902		277,603	277,603
Pass-through from University of Montana	93.113	R01ES1112001		100,248	100,248

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (con	tinued)				
U.S. Department of Health and Human Services (conti	,				
Pass-through from Vanderbilt University	93.113	P01ES05355		(209)	(209)
Applied Toxicological Research and Testing	93.114	1012505555		231,827	231,827
Biometry and Risk EstimationHealth Risks	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			201,027	201,027
from Environmental Exposures	93.115		48,165	1,624,187	1,672,352
Project Grants and Cooperative Agreements			,	-,,,	-,,
for Tuberculosis Control Programs					
Pass-through from Los Alamos National Lab	93.116	502198		3,638	3,638
Pass-through from Los Alamos National Lab	93.116	502900		946,467	946,467
Acquired Immunodeficiency					
Syndrome (AIDS) Activity	93.118			88,511	88,511
Oral Diseases and Disorders Research	93.121		184,983	5,982,526	6,167,509
Pass-through from Rice University	93.121	1R01DE15164		4,314	4,314
Pass-through from Tuskegee University	93.121	U54DE1425702		5,368	5,368
Pass-through from University of Washington	93.121	R01DE13546-5		60,021	60,021
Pass-through from University of Delaware	93.121	1R01DE135420		10,742	10,742
Pass-through from University of Iowa	93.121	117423		270,174	270,174
Pass-through from University of Louisville					
Res. Foundation	93.121	7R01DE14546		98,210	98,210
Pass-through from University of North Carolina	93.121	119068VAR	1,292,659	3,314,272	4,606,931
Emergency Medical Services for Children					
Pass-through from Duke Medical Center	93.127	5H70MC0000203	25,000		25,000
Grants to Increase Organ Donations					
Pass-through from University of Pittsburgh	93.134	1R380T01300		70,926	70,926
Centers for Research and Demonstration					
for Health Promotion and Disease Prevention	93.135		131,103	3,528,636	3,659,739
Pass-through from Battelle Memorial Institute	93.135	CDC208-199		12,437	12,437
Pass-through from University of South Carolina	93.135	U48CCCU409664		73,567	73,567
Pass-through from University of South Florida	93.135	U48CCCU415803		1,019	1,019
Injury Prevention and Control Research					
and State and Community Based Programs	93.136		343,489	156,742	500,231
Community Programs to Improve					
Minority Health Grant Program	93.137		1,053,991	1,704,783	2,758,774
Pass-through from University of Washington	93.143	5P42ES04696-17 683910		187,482	187,482
AIDS Education and Training Centers	93.145			63,591	63,591
Pass-through from Dallas City Hospital District	93.145			218	218
Pass-through from Howard University	93.145	116077		82,764	82,764
Coordinated Services and Access to Research					
for Women, Infants, Children, and Youth	93.153		908,025	692,914	1,600,939
Pass-through from Resource Group	93.153	A7800009148		2,698	2,698
Geriatric Training for Physicians, Dentists and					
Behavioral/Mental Health Professionals	93.156			176,970	176,970
Centers of Excellence	93.157			929,405	929,405
Health Program for Toxic Substances and Disease Registry					
Pass-through from Minority Health					
Professional Foundation	93.161	U50AT39894808		534	534
Human Genome Research	93.172		256	353,876	354,132
Pass-through from Baylor College of Medicine	93.172	105150VAR		267,920	267,920
Pass-through from Baylor College of Medicine	93.172	1P41HG003083-01A1		17,500	17,500
Pass-through from Research Genetics, Inc.	93.172			33,160	33,160
Research Related to Deafness and					,
Communication Disorders	93.173		860,614	6,430,505	7,291,119
Pass-through from Case Western				,,	
Reserve University	93.173	5R01DC00538503	36,636	1,277,890	1,314,526

# Schedule of Expenditures of Federal Awards

RSFARCH AND DEVELOPMENT CLISTER (continued)           US. Department of ItedIt and Human Services (continued)         510-4004-2/ Pack through from         510-400-2/ Pack through from <th>Cluster Name/Federal Grantor/Program Name/ Pass-through Entity</th> <th>CFDA</th> <th>Federal/Pass- through Entity Other Identifying No.</th> <th>Pass-through to Non-state Entities</th> <th>Expenditures</th> <th>Total</th>	Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Degramment of Health and Haman Services (continued)         JU-0048-1/           Pass-drongly from         \$151-4004-2/         65,187         65,187           Pass-drongly from Parkel University         \$31.73         2.801 DC00578802         62,568         65,187           Information and BoardionTraining and           4,790         4,790           Rational Research, Berocks Auto          2.30         2.30         2.30           Rational Research, Berocks Auto          125,209         125,209         125,209           Rational Research, Berocks Auto          125,309         125,209         125,209           Allied Health Special Projects         9,321          6,163         (153)         (153)           and Development         93,213         16705         356,991         356,991         356,991         1,220,664         1,220,664         1,220,664         1,220,664         1,220,664         1,220,664         1,220,664         1,220,664         1,220,661         1,220,661         1,220,661         1,220,661         1,220,661         1,220,661         1,220,661         1,220,661         1,220,661         1,220,661         1,220,661         1,220,661         1,220,661         1,220,661         1,220,661         1,220,66	DESEADCH AND DEVELODMENT CLUSTED (2011	inued)				
Parschongly from         510-4004-2/           Parke University         93.173         S100 DC0055802         62.568         62.568           Immunization Research, Pennotration, Public         93.173         S100 DC00578802         62.568         62.568           Information and Education–Training and         51.687         7.790         4.790         4.790           National Research Services Awards         93.189         10.51.687         70.577         122.549           Health Education and Training Centers         93.191         125.309         125.309         125.309           Human Health Studies - Applied Research         93.213         1.630.664         1,300.644         8.184           Research and Training in Complementary         93.213         116705         1.320.664         1,300.644           Research and Training in Complementary         93.213         116705         24.5788         12.589           Masouri - Colombia         93.213         101ES1053051         12.788         21.788         1.790.499           Masouri - Colombia         93.213         101ES1053055         12.798         21.788         21.788           Faust-Mongly from Marvad School         92.578         29.188         29.188         29.188         29.188         26.26.587	· · · · · · · · · · · · · · · · · · ·	,				
Parsuba Chainersity         91.173         2 R01 DC00458-14         65.187         65.187           Pass-through from Parke University         91.173         3 R01DC0578802         62,568         62,568           Intramutation Research, Demonstration, Public         1	•	liucu)	510-4004-2 /			
Pase-brough from Paralla University         93.13         SR01DC00578802         62.568         62.568           Information and Education-Training and         -         -         -           Clinical Skills Ingrevenent Projects         93.185         1.709         7.730         2.230           Pase-brough from S. Lake's Assored Hospital         93.186         1801HL5002001A2         2.30         2.30           Plact Biology from S. Lake's Assored Hospital         93.191         125.309         122.5.409           Human Health Studies-Applied Research         93.211         125.309         125.309           Human Health Studies-Applied Research         93.213         1.320.664         1.320.664         1.320.664           Research and Training in Complementary         93.213         116705         36.991         356.991         366.991           Macromuscular Center         93.213         116705         2.17.88         2.17.88         2.17.88         2.17.88         2.17.88         2.17.88         2.17.88         2.17.88         2.9.188         2.9.188         2.9.188         2.9.188         2.9.188         2.9.188         2.9.188         2.9.188         2.9.188         2.9.188         2.9.188         2.9.188         2.9.188         2.9.188         2.9.188         2.9.188         2		93 173			65 187	65 187
Information and Education—Training and Ultical Skills Improvement Pojects         9.3.185         4.700         4,700           National Research. Derives Avards         230         2.30           Pass-shrough from St. Lak's-Roosevelt Houpital         93.186         1R01HL5002001A2         2.30         2.30           Pass-shrough from St. Lak's-Roosevelt Houpital         93.191         51.687         70.577         122.369           Human Health Studies-Appliek Research         93.206         (153)         (153)           and Development         93.213         1.320.664         1.320.664         1.320.664           Pass-shrough from Complementary         32.13         10165105305         192.878         192.878           Pass-shrough from University of         93.213         10165105305         122.878         129.878           Pass-shrough from University of California         93.213         7R01A10000504         2.1788         2.1788           Pass-shrough from University of California         93.213         7R01A10000504         2.1788         2.9.188           Research on Healtheace Costs         92.226         107.526         2.459.061         2.605.877           Pass-drough from University of California         93.226         R01H50086005         135.509         2.9.188           Research	-				,	,
Information and Education—Training and Clinical Skills Improvement Projects         9.1.8         4.7.90         4.7.90           National Research Services Awards         9.3.18         10.1111         2.00         2.00           Peast-frictopy from St. Laker Research and Development         9.3.19         51.687         70.577         122.204           Allied Healt Studies—Applied Research and Development         9.3.211         8.184         8.184           Research and Training in Complementary and Alternative Medicine         9.3.213         1.320.664         1.320.664           Pass-through from Carolina         9.3.213         1.16705         356.991         356.991           Miscouri - Columbin         9.3.213         RDI STOMOSOM         12.7.88         12.7.88           Neuronascular Center         9.3.213         RDI STOMOSOM         12.7.88         12.7.88           Neuronascular Center         9.3.213         RDI STOMOSOM         12.7.88         12.7.88           Pass-through from Lawer Store Sto		2011/0	511012 0000 / 0002		02,000	02,000
Clinical Skills Improvement Projects         9.3.85         4.790         4,790           Pass-shrongh from St. Lak's-Rossevel Ropatal         93.186         1R01HL5002001A2         230         230           Pass-shrongh from St. Lak's-Rossevel Ropatal         93.191         51.687         70.577         122.549           Hind Health Special Projects         93.191         51.687         70.577         122.5309           Human Health Sindica-Applied Research         93.206         (153)         (153)           Ruard Telemedicine Grants         93.211         8.184         8.184           Research and Training in Complementary         1,320.664         1,320.664         1.320.664           Rass-finoigh from Carolia         1,320.664         1,22.878         12.878           Massouri - Calumbia         93.213         P01ES105305         12.878         12.878           Pass-finoigh from Carolis of California         93.213         P01ES105305         12.788         12.788         12.788           Statistace Abuse tertament Conference Grants         93.217         1,790.499         1790.499         1790.499           Statistace Abuse tertament Conference Grants         93.226         1015.505         11.559         12.559           Passt-finoigh from Abureria of Ulam         93.226						
National Research Services Avands         230         230         230           Paus-through from St. Lack * Rossevelt Hospital         93.189         \$1,687         70,577         122.204           Allicid Health Scotlers - Applied Research         33.19         125.309         125.309         125.309           Human Health Studies - Applied Research         32.211         8.184         8.184         8.184           mad Development         93.213         1,320,664         1,320,664         1,320,664         1,320,664           Pass-dringh from Corolina         93.213         116705         356.991         356.991         356.991           Neuromucular Conter         93.213         R01R5103505         192.878         122.878         127.88         127.88         127.88         127.88         127.88         127.88         127.88         127.88         127.88         127.88         128.88         29.188         128.88         29.188         128.88         29.188         29.188         29.188         29.188         29.188         125.509         125.509         125.509         125.509         125.509         125.509         125.509         125.509         125.509         125.509         125.509         125.509         125.509         125.509         125.509 <td< td=""><td>e</td><td>93.185</td><td></td><td></td><td>4.790</td><td>4,790</td></td<>	e	93.185			4.790	4,790
Pars-drange/from St. Lakk-Rossevel Haoptal         93.186         1801HL 5002001A2         230         230           Health Eduction and Training Centers         93.191         51.687         70.577         122.364           Hind Health Special Projects         93.191         125.309         125.309         125.309           Human Health Studies-Applied Research         93.201         (153)         (153)         (153)           Research and Training In Complementary         3100         1,320.664         8.184         8.184           Pass-dimogit from Cardina         1,320.664         1,320.664         1,220.664         1,220.664           Pass-dimogit from Cardina         93.213         116705         356.991         22.878         122.878         122.878         122.878         122.878         122.878         122.878         123.788         20.188	1 0				.,	.,
Heath Education and Training Centers         93,189         51,687         70,577         122,549           Allied Health Special Projects         93,191         125,309         125,309           Human Health Studies-Applied Research         93,211         (153)         (153)           and Development         93,213         1,320,664         1,320,664         1,320,664           Pass-through from Corolina         93,213         116705         356,991         356,991           Netromacical Center         93,213         701ES03505         192,878         192,878           Pass-through from University of         Miscouri-Scatta         21,788         21,788         21,788           Panily Planning-Services         93,213         701ES03505         192,878         192,878           Pausi-Incapit from University of California         93,213         701ES03505         192,878         192,878           Pausi-Incapit from University of California         93,218         29,188         29,188         29,188           Research on Healthare Costs         93,226         101HS0986005         135,509         135,509         135,509           Pausi-through from University of Utah         93,226         121886         47,643         47,643           Paus-drough from University of Utah		93.186	1R01HL5002001A2		230	230
Allied Hauht Special Projects         93,191         125,309         125,309           Human Health Soudies-Applied Research         93,205         (153)         (153)           Ruarl Telemedicine Grants         93,211         8,184         8,184           Research and Training in Complementary         1,320,664         8,184         8,184           aud Atternative Medicine Grants         93,213         1,6705         356,691         356,991           Pass-Brough from University of Catifornia         93,213         PUES103505         192,878         122,878         122,878         122,878         127,888         21,788         1790,499         1,790,49				51,687		
Human Health Studies-Applied Research         93.206         (153)         (153)           and Development         93.201         8,184         8,184           Research and Training in Complementary         93.213         1,320,664         1,320,664           Pass-through from Carolina         93.213         116705         356,991         356,991           Neuromacular Center         93.213         P01ES1053505         192,878         192,878           Pass-through from University of California         93.213         P01ES1053505         12,788         21,788           Pass-through from University of California         93.213         P01ES1053505         12,788         21,788           Panily Planning-Services         93.216         P01ES1053505         12,788         29,188         29,188           Research on Hanthnear Costs         93.226         E01HS0986005         135,509         135,509         135,509           of Surgeons         93.226         E01HS0986005         135,509         135,509         1155,509         11,555           of Surgeons         93.226         E01HS0986005         135,509         135,509         135,509           Para-through from Nale University         93.226         IUHS01886         47,643         47,643	-			- ,	· · · · · · · · · · · · · · · · · · ·	
and Development         93.206         (153)         (153)           Rural Telemodicine Grants         93.211         8,184         8,184           Research and Training in Complementary         93.213         1,320.664         1,320.664           Pass-Abrough from Carolina         1,320.664         1,320.664         1,320.664           Pass-Abrough from Carolina         93.213         116705         356.991         356.991           Pass-Abrough from Christiy of         101.533.05305         192.878         121.788         21.788           Family Planning–Services         93.213         7R01A70000504         21.788         21.788           Substance Abuse treatment Conference Grants         93.226         167.526         2,459.061         2,626.587           Pass-through from Anerican College         93.226         101HS0186005         135.509         135.509         135.509           Pass-through from Anerican College         93.226         121182         (11.565)         (11.565)           Pass-through from Anerican College         93.226         121.82         (11.565)         (11.565)           Pass-through from Anerican College         93.226         121.82         (11.655)         (11.565)           Pass-through from Intersity of Utah         93.226         122					- ,	- ,
Rural Telemedicine Grants         93.211         \$8,184         \$8,184           Research and Training in Complementary         93.213         1,320,664         1,320,664           Pass through from Carolina         93.213         116705         356,991         756,991           Pass-through from University of         93.213         POIES1053505         192,878         192,878           Pass-through from University of California         93.213         POIES1053505         192,878         21,788           Pass-through from University of California         93.213         POIES1053505         192,878         21,788           Pass-through from American College         93.216         29,188         29,188         29,188           Research on Hardhbare Costs,         93.226         167,526         2,459,061         2,626,587           Pass-through from American College         93.226         101HS11886         47,643         47,643           Pass-through from Comersity of Unah         93.226         121820         11,505         11,505           Pass-through from Comersity of Unah         93.226         520A01287004         144,208         144,208           Consolidated Knowledge Development and         93.226         117575         17,280         11,236         131,236		93.206			(153)	(153)
and Alternative Medicine         93.213         1,320,664         1,320,664           Pass-through from Coroline         93.213         116705         356,991         356,991           Pass-through from Diversity of         93.213         POIES1053505         192.878         192.878         127.88           Pass-through from Diversity of California         93.213         POIES1053505         192.878         127.88         1,790,499         1,790,499         1,790,499         1,790,499         1,790,499         1,790,499         1,500,491         2,162         2,188         29,189         20,420,65         135,509         135,509         135,509         135,509         135,509         135,509         135,509         20,504	<u>^</u>					
Pass-through from Carolina         93.213         116705         356.991         356.991           Reas-through from University of         93.213         POIES1053505         192.878         192.878         192.878         192.878         192.878         192.878         192.878         127.88         17.780.499         1,790.499         1,790.499         1,790.499         1,790.499         1,790.499         1,790.499         1,790.499         1,790.499         1,790.499         1,790.499         1,870.499         1,880         1,880         1,880         1,880         1,880         1,880         1,880         1,880         1,880         1,8188         1,880 <td>Research and Training in Complementary</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Research and Training in Complementary					
Neuronact Center         93.213         116705         356,991         356,991           Pass-through from University of         93.213         POIES1053505         192.878         192.878           Pass-through from University of California         93.213         POIES1053505         21,788         21,788           Pass-through from University of California         93.213         TR01AT0000504         21,788         21,788           Pass-through from University of California         93.216         1,790.499         1,790.499         1,790.499           Substance Abuse treatment Conference Grants         93.226         167,526         2,459,061         2,626,587           Pass-through from American College         93.226         101,850986005         135,509         135,509           Pass-through from University of Utah         93.226         121,82         (11,565)         (11,565)           Pass-through from University of Utah         93.226         5950AA01287004         144,208         144,208           Consolidated Kowoledge Development and         Pass-through from University of 2,323         15872VAR         131,236         131,236         131,236         131,236         131,236         131,236         131,236         131,236         131,236         131,236         131,236         131,236         131,2	and Alternative Medicine	93.213			1,320,664	1,320,664
Pass-through from University of Missouri - Columbia         93.213         POIES 1053505         192,878         122,878           Pass-through from University of California         93.213         7R01 AT0000504         2.1788         2.1788           Pamily Planning - Services         93.217         7R01 AT0000504         2.1788         2.9188           Substance Abuse treatment Conference Grants         93.218         29.188         29,188         29,188           Research on Healthcare Costs,         0aff from American College         167,526         2,459,061         2,626,587           Pass-through from Mareria Chool         93.226         R01HS0986005         135,509         135,509           Pass-through from University of Uah         93.226         12182         (11,565)         (11,565)           Pass-through from Vale University         93.226         5950AA01287004         144,208         144,208           Consolidated Knowledge Development ad         Application (KD&A) Program         93.230         115872VAR         131,236         131,236           Abstinence Education         93.232         115872VAR         131,236         131,236         131,236           Consolidated Knowledge Development ad         93.231         115872VAR         131,236         131,236         131,236         131,236	Pass-through from Carolina					
Missouri         Outmitsion         93.213         POIES1053505         192.878         192.878         192.878           Pauss-shrough from University of California         93.213         7R01AT0000504         21,788         21,788         21,788           Family Planning-Services         93.217         1,790,499         1,790,499         1,790,499           Substance Abuse treatment Conference Grants         93.216         167,526         2,459,061         2,626,587           Pass-shrough from American College         93.226         R01HS0986005         135,509         135,509           Pass-shrough from Harvard School         93.226         101HS11886         47,643         47,643           Pass-shrough from University of Uath         93.226         12182         (11,565)         (11,565)           Pass-shrough from University of Uath         93.226         12182         (11,565)         (11,565)           Consolidated Knowledge Development and         144,208         144,208         144,208           Pass-shrough from Healty Murphy Center for         131,236         131,236         131,236           Health Care Services         93.230         11877115755         17,280         17,280           Consolidated Insearch Grants         93.242         5001MH063852         630,552	Neuromuscular Center	93.213	116705		356,991	356,991
Pass-through from University of California         93.213         7R01AT0000504         21,788         21,788           Family Planning-Services         93.217         29,188         29,188           Research on Healthcare Costs,         23,218         29,188         29,188           Research on Healthcare Costs,         167,526         2,459,061         2,626,587           Quality and Outcomes         93.226         R01HS0986005         135,509         135,509           Pass-through from American College	Pass-through from University of					
Family Planning-Services         93.217         1,790,499         1,790,499         1,790,499           Substance Abuse treatment Conference Grants         93.218         29,188         29,188         29,188           Research on Healthcar Costs,         93.226         167,526         2,459,061         2,626,587           Pass-through from American College         of Surgeons         93.226         R01HS0986005         135,509         135,509           Pass-through from Harvard School         of Public Health         93.226         12182         (11.565)         (11.565)           Consolidated Knowledge Development and         Application (KD&A) Program         93.226         550AA01287004         144,208         144,208           Application (KD&A) Program         93.230         42,016         654,927         696,943           Pass-through from Itale University         93.230         11797115755         17,280         17,280           Pass-through from Relay Murphy Center         93.230         115872VAR         131.236         131.236           Outcomes and Performance Pilot         S2.24         S01MH063852         630,552         9,715,914         10,406,466           Pass-through from Indeval Murphy Center         93.242         S950MH06045004         (8,703)         (8,703)	Missouri - Columbia	93.213	P01ES1053505		192,878	192,878
Substance Abuse treatment Conference Grants         93.218         29,188         29,188           Research on Healthcare Costs,	Pass-through from University of California	93.213	7R01AT0000504		21,788	21,788
Research on Healthcare Costs,         167,526         2,459,061         2,626,587           Quality and Outcomes         93.226         R01HS0986005         135,509         135,509           of Surgeons         93.226         R01HS0986005         135,509         135,509         135,509           Pass-through from Marvard School	Family PlanningServices	93.217			1,790,499	1,790,499
Quality and Outcomes         93.226         167,526         2,459,061         2,626,587           Pass-through from American College         of Surgeons         93.226         R01HS0986005         135,509         135,509           Pass-through from Harvard School         of Public Health         93.226         IU1HS11886         47,643         47,643           of Public Health         93.226         IU1HS11886         47,643         47,643         144,208           Consolidated Knowledge Development and         93.226         SP50AA01287004         144,208         144,208         144,208           Application (KD&A) Program         93.230         F750A         42,016         654,927         696,943           Pass-through from Center for	Substance Abuse treatment Conference Grants	93.218		29,188		29,188
Pass-through from American College       of Surgeons       9.32,26       R01HS0986005       135,509       135,509         of Surgeons       9.32,26       R01HS0986005       135,509       135,509       135,509         Pass-through from University of Utah       93.226       121182       (11,565)       (11,565)       (11,565)         Pass-through from University       9.32,26       5950A.A01287004       144,208       144,208       144,208         Consolidated Knowledge Development and	Research on Healthcare Costs,					
of Surgeons         93.226         R01HS0986005         135,509         135,509           Pass-through from Harvard School	Quality and Outcomes	93.226		167,526	2,459,061	2,626,587
Pass-through from Harvard School       47,643       47,643         of Public Health       93,226       1U1HS11886       47,643       47,643         Pass-through from University of Utah       93,226       122182       (11,555)       (11,555)         Pass-through from Vale University       93,226       5P50AA01287004       144,208       144,208         Consolidated Knowledge Development and       93,230       42,016       654,927       696,943         Application (KD&A) Program       93,230       1H79T115755       17,280       17,280         Pass-through from Center for       19,961       19,961       19,961         Pass-through from Healy Murphy Center       93,235       19,961       19,961         Outcomes and Performance Pilot       32,242       363,744       14,077,071       14,440,815         Studies Enhancement       93,242       5801MH063852       630,552       9,775,914       10,406,466         Pass-through from Emory University       93,242       5800MH06045004       (8,703)       (8,703)         Pass-through from Johns Hopkins University       93,242       5950MH06045004       (8,703)       (8,703)         Pass-through from Idarvard Medical School       93,242       5950MH06045004       (8,703)       (8,703)	Pass-through from American College					
of Public Health         93.226         1U1HS11886         47,643         47,643           Pass-through from University of Utah         93.226         122182         (11,565)         (11,565)           Pass-through from Vale University         93.226         5P50AA01287004         144,208         144,208           Consolidated Knowledge Development and         42,016         654,927         696,943           Pass-through from Center for         42,016         654,927         696,943           Pass-through from Center for         11,236         131,236         131,236           Pass-through from Healty Murphy Center         93.230         115872VAR         131,236         131,236           Abstinence Education         93.235         15872VAR         131,236         131,236           Cooperative Agreements for State Treatment         93.238         294,715         309,982         604,697           Mental Health Research Grants         93.242         5R01MH063852         630,552         9,775,914         10,406,466           Pass-through from Lowiversity         93.242         5950MH0638520         630,552         9,775,914         10,406,466           Pass-through from Lavard Medical School         93.242         5950MH0638502         66,671         6,671           Pass	of Surgeons	93.226	R01HS0986005		135,509	135,509
Pass-through from University of Utah         93.226         122182         (11,565)         (11,565)           Pass-through from Yale University         93.226         5P50AA01287004         144.208         144.208           Consolidated Knowledge Development and         Application (KD&A) Program         93.230         42.016         654.927         696,943           Pass-through from Center for         17.280         17.280         17.280         17.280           Pass-through from Hady Murphy Center         93.230         115872VAR         131.236         131.236           Abstinence Education         93.235         19,961         19,961         19,961           Cooperative Agreements for State Treatment         93.232         5801MH063852         630,552         9,775,914         10,406,466           Pass-through from Emory University         93.242         590MH058520.5         93,095         93,095           Pass-through from Emory University         93.242         590MH063852         630,552         9,775,914         10,406,466           Pass-through from Emory University         93.242         590MH063852         630,552         93,095         93,095           Pass-through from Johns Hopkins University         93.242         1PO1MH0700306         4,351         4,351           P	Pass-through from Harvard School					
Pass-through from Yale University         93.226         5P50AA01287004         144,208         144,208         144,208           Consolidated Knowledge Development and         Application (KD&A) Program         93.230         42,016         654,927         696,943           Pass-through from Center for	of Public Health				47,643	47,643
Consolidated Knowledge Development and Application (KD&A) Program         93.230         42,016         654.927         696.943           Pass-through from Center for Health Care Services         93.230         1H79T115755         17,280         17,280           Pass-through from Healy Murphy Center         93.230         115872VAR         131,236         131,236           Abstinence Education         93.235         15872VAR         131,236         131,236           Cooperative Agreements for State Treatment         93.238         294,715         309.982         604,697           Mental Health Research Grants         93.242         5R01MH063852         630,552         9,775,914         10,406,466           Pass-through from Lonwersity         93.242         5950MH05892205         93,095         93,095           Pass-through from Lonwersity         93.242         5P50MH06045004         (8,703)         (8,703)           Pass-through from Johns Hopkins University         93.242         1PO1MH070306         4,351         4,351           Pass-through from Mental Health         93.242         5P50MH6045005         149,845         149,845           Pass-through from Johns Hopkins University         93.242         1PO1MH070306         4,351         4,351           Pass-through from Mental Health         83.242	Pass-through from University of Utah					(11,565)
Application (KD&A) Program         93.230         42,016         654,927         696,943           Pass-through from Center for         -		93.226	5P50AA01287004		144,208	144,208
Pass-through from Center for Health Care Services         93.230         IH79T115755         17.280         17.280           Pass-through from Healy Murphy Center         93.230         115872VAR         131,236         131,236         131,236           Pass-through from Healy Murphy Center         93.230         115872VAR         131,236         131,236         131,236           Cooperative Agreements for State Treatment         93.232         294,715         309,982         604,697           Mental Health Research Grants         93.242         5R01MH063852         630,552         9,775,914         10,406,466           Pass-through from Columbia University         93.242         5P50MH068852         630,552         9,705,914         10,406,466           Pass-through from Columbia University         93.242         5P50MH06045004         (8,703)         (8,703)           Pass-through from Inarvard Medical School         93.242         5P50MH06045005         93,095         93,095           Pass-through from Johns Hopkins University         93.242         IPO1MH070306         4,351         4,351           Pass-through from Johns Hopkins University         93.242         IPO1MH070306         4,351         4,351           Pass-through from Mental Health         Research Grants         93.242         IPO1MH070306	÷ ,					
Health Care Services         93.230         1H79T115755         17,280         17,280           Pass-through from Healy Murphy Center         93.230         115872VAR         131,236         131,236           Abstinence Education         93.235         15872VAR         131,236         131,236           Cooperative Agreements for State Treatment         93.235         19,961         19,961           Outcomes and Performance Pilot         93.238         294,715         309,982         604,697           Mental Health Research Grants         93.242         363,744         14,077,071         14,440,815           Pass-through from Columbia University         93.242         5801MH063852         630,552         9,775,914         10,406,466           Pass-through from Columbia University         93.242         5950MH063852         93,095         93,095         93,095           Pass-through from Johns Hopkins University         93.242         5950MH06045004         (8,703)         (8,703)           Pass-through from Johns Hopkins University         93.242         5950MH06045005         149,845         149,845           Pass-through from Maclean Hospital         93.242         5950MH6045005         149,845         149,845           Pass-through from Maclean Hospital         93.242         118130VAR		93.230		42,016	654,927	696,943
Pass-through from Healy Murphy Center         93.230         115872VAR         131,236         131,236           Abstinence Education         93.235         19,961         19,961         19,961           Cooperative Agreements for State Treatment         0         131,236         19,961         19,961           Outcomes and Performance Pilot         32.38         294,715         309,982         604,697           Mental Health Research Grants         93.242         5R01MH063852         630,552         9,775,914         10,406,466           Pass-through from Columbia University         93.242         5P0MH063852         630,552         9,775,914         10,406,466           Pass-through from Emory University         93.242         5P50MH0645004         (8,703)         (8,703)           Pass-through from Johns Hopkins University         93.242         5P50MH0645004         (8,703)         (8,703)           Pass-through from Johns Hopkins University         93.242         1PO1MH070056         6,671         6,671           Pass-through from Meclean Hospital         93.242         SP50MH6045005         149,845         149,845           Pass-through from Mental Health						
Abstinence Education       93.235       19,961       19,961         Cooperative Agreements for State Treatment       0       19,961       19,961         Outcomes and Performance Pilot       32.238       294,715       309,982       604,697         Mental Health Research Grants       93.242       5R01MH063852       630,744       14,077,071       14,440,815         Pass-through from Columbia University       93.242       5R01MH063852       630,552       9,775,914       10,406,466         Pass-through from Columbia University       93.242       5950MH05892205       93,095       93,095         Pass-through from Johns Hopkins University       93.242       5950MH06045004       (8,703)       (8,703)         Pass-through from Johns Hopkins University       93.242       5P50MH06045005       4,351       4,351         Pass-through from Johns Hopkins University       93.242       5P50MH6045005       149,845       149,845         Pass-through from Mental Health       82.242       5P50MH6045005       149,845       149,845         Pass-through from Southern       93.242       118130VAR       362,504       2,867,089       3,229,593         Pass-through from Southern       93.242       G72036 04-027       110,649       110,649         Pass-through from Southwe						
Cooperative Agreements for State Treatment Outcomes and Performance PilotStudies Enhancement93.238294,715309,982604,697Mental Health Research Grants93.242363,74414,077,07114,440,815Pass-through from Columbia University93.2425R01MH063852630,5529,775,91410,406,466Pass-through from Emory University93.2425950MH0589220593,09593,09593,095Pass-through from Harvard Medical School93.2425950MH06045004(8,703)(8,703)Pass-through from Johns Hopkins University93.2421P01MH0700566,6716,671Pass-through from Johns Hopkins University93.2421P01MH0703064,3514,351Pass-through from Medical Medical93.2425950MH6045005149,845149,845Pass-through from Southern93.242118130VAR362,5042,867,0893,229,593Pass-through from Southern93.242G72036 04-027110,649110,649110,649Pass-through from Southern93.242MH6546230,59530,595Pass-through from University of93.242MH6546230,59530,595			115872VAR			,
Outcomes and Performance Pilot         Studies Enhancement       93.238       294,715       309,982       604,697         Mental Health Research Grants       93.242       363,744       14,077,071       14,440,815         Pass-through from Columbia University       93.242       5R01MH063852       630,552       9,775,914       10,406,466         Pass-through from Emory University       93.242       5950MH05892205       93,095       93,095         Pass-through from Johns Hopkins University       93.242       5P50MH06045004       (8,703)       (8,703)         Pass-through from Johns Hopkins University       93.242       IPO1MH070056       6,671       6,671       6,671         Pass-through from Maclean Hospital       93.242       5P50MH6045005       149,845       149,845         Pass-through from Mental Health          4,351       4,351         Pass-through from Mental Health            3,229,593         Pass-through from Southwest Foundation          3,242       118130VAR       362,504       2,867,089       3,229,593         Pass-through from Southwest Foundation               Methodist Univer		93.235			19,961	19,961
Studies Enhancement       93.238       294,715       309,982       604,697         Mental Health Research Grants       93.242       363,744       14,077,071       14,440,815         Pass-through from Columbia University       93.242       5R01MH063852       630,552       9,775,914       10,406,466         Pass-through from Emory University       93.242       5950MH05892205       93,095       93,095       93,095         Pass-through from Harvard Medical School       93.242       5950MH06045004       (8,703)       (8,703)         Pass-through from Johns Hopkins University       93.242       1PO1MH070056       6,671       6,671         Pass-through from Maclean Hospital       93.242       5P50MH6045005       149,845       149,845         Pass-through from Mental Health       82.24       1PO1MH070306       4,351       4,351         Pass-through from Mental Health       93.242       118130VAR       362,504       2,867,089       3,229,593         Pass-through from Southern	1 0					
Mental Health Research Grants         93.242         363,744         14,077,071         14,440,815           Pass-through from Columbia University         93.242         5R01MH063852         630,552         9,775,914         10,406,466           Pass-through from Emory University         93.242         5950MH05892205         93,095         93,095           Pass-through from Harvard Medical School         93.242         5950MH06045004         (8,703)         (8,703)           Pass-through from Johns Hopkins University         93.242         1PO1MH070056         6,671         6,671           Pass-through from Johns Hopkins University         93.242         1PO1MH070306         4,351         4,351           Pass-through from Meclean Hospital         93.242         5P50MH6045005         149,845         149,845           Pass-through from Mental Health         82.242         5P50MH6045005         149,845         149,845           Pass-through from Southern         93.242         118130VAR         362,504         2,867,089         3,229,593           Pass-through from Southern         93.242         G72036 04-027         110,649         110,649           Pass-through from Southwest Foundation         5750,593         30,595         30,595         30,595           Pass-through from University of		02.220		204 715	200.002	604 607
Pass-through from Columbia University       93.242       5R01MH063852       630,552       9,775,914       10,406,466         Pass-through from Emory University       93.242       5950MH05892205       93,095       93,095         Pass-through from Harvard Medical School       93.242       5950MH06045004       (8,703)       (8,703)         Pass-through from Johns Hopkins University       93.242       5P50MH06045004       (8,703)       (8,703)         Pass-through from Johns Hopkins University       93.242       1PO1MH070056       6,671       6,671         Pass-through from Mcclean Hospital       93.242       5P50MH6045005       149,845       149,845         Pass-through from Mental Health       82.242       5P50MH6045005       149,845       149,845         Research Grants       93.242       118130VAR       362,504       2,867,089       3,229,593         Pass-through from Southern				,	· · · · · ·	
Pass-through from Emory University       93.242       5950MH05892205       93,095       93,095         Pass-through from Harvard Medical School       93.242       5P50MH06045004       (8,703)       (8,703)         Pass-through from Johns Hopkins University       93.242       5P50MH06045004       (8,703)       (8,703)         Pass-through from Johns Hopkins University       93.242       1P01MH070306       6,671       6,671         Pass-through from Mcclean Hospital       93.242       5P50MH6045005       149,845       149,845         Pass-through from Mental Health       82.242       5P50MH6045005       149,845       149,845         Research Grants       93.242       118130VAR       362,504       2,867,089       3,229,593         Pass-through from Southern			-DO11 (110 -00 -0	· · · · · ·		, ,
Pass-through from Harvard Medical School       93.242       5P50MH06045004       (8,703)       (8,703)         Pass-through from Johns Hopkins University       93.242       1PO1MH070056       6,671       6,671         Pass-through from Johns Hopkins University       93.242       1PO1MH070306       4,351       4,351         Pass-through from Johns Hopkins University       93.242       5P50MH6045005       149,845       149,845         Pass-through from Mental Health       93.242       5P50MH6045005       149,845       149,845         Pass-through from Mental Health       93.242       118130VAR       362,504       2,867,089       3,229,593         Pass-through from Southern       93.242       G72036 04-027       110,649       110,649         Pass-through from Southwest Foundation       93.242       MH65462       30,595       30,595         Pass-through from University of       93.242       MH65462       30,595       30,595				630,552	- ) )-	, ,
Pass-through from Johns Hopkins University       93.242       1PO1MH070056       6,671       6,671         Pass-through from Johns Hopkins University       93.242       1PO1MH070306       4,351       4,351         Pass-through from Mcclean Hospital       93.242       5P50MH6045005       149,845       149,845         Pass-through from Mental Health						
Pass-through from Johns Hopkins University93.2421PO1MH0703064,3514,351Pass-through from Mcclean Hospital93.2425P50MH6045005149,845149,845Pass-through from Mental Health362,5042,867,0893,229,593Pass-through from Southern110,649110,649Methodist University93.242G72036 04-027110,649110,649Pass-through from Southwest Foundation30,59530,595Pass-through from University of93.242MH6546230,59530,595	0.0					
Pass-through from Mcclean Hospital93.2425P50MH6045005149,845149,845Pass-through from Mental Health<						
Pass-through from Mental Health Research Grants93.242118130VAR362,5042,867,0893,229,593Pass-through from Southern110,649110,649Methodist University93.242G72036 04-027110,649110,649Pass-through from Southwest Foundation for Biomedical Research93.242MH6546230,59530,595Pass-through from University of30,59530,595						
Research Grants93.242118130VAR362,5042,867,0893,229,593Pass-through from Southern		93.242	5P50MH6045005		149,845	149,845
Pass-through from Southern93.242G72036 04-027110,649110,649Pass-through from Southwest Foundation93.242MH6546230,59530,595for Biomedical Research93.242MH6546230,59530,595Pass-through from University of5555	0.0	02 242	11912014 0	262 504	2 867 080	2 220 502
Methodist University93.242G72036 04-027110,649110,649Pass-through from Southwest FoundationTore in Southwest Foundationfor Biomedical Research93.242MH6546230,59530,595Pass-through from University ofTore in Southwest foundationTore in Southwest foundation30,595		93.242	11013UVAK	362,504	2,007,089	3,229,393
Pass-through from Southwest Foundation for Biomedical Research93.242MH6546230,59530,595Pass-through from University of30303030	0.5	02.040	C72026 04 027		110 640	110 640
for Biomedical Research93.242MH6546230,59530,595Pass-through from University of	-	93.242	G72030 04-027		110,649	110,649
Pass-through from University of	0.0	02 242	MH65462		20 505	20 505
		93.242	WIF103402		30,393	30,393
Caugornia - sun Francisco 75.242 322380 4,703 4,703		02 242	377380		4 705	4 705
	Caujornia - San Francisco	73.242	522386		4,703	4,705

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
1 uss through Directy		Other Renarging 100			Totul
RESEARCH AND DEVELOPMENT CLUSTER (conti					
U.S. Department of Health and Human Services (contin	ued)				
Pass-through from University of					
California Berkley		R01MH3991719		87,180	87,180
Pass-through from University of Colorado	93.242			53,352	53,352
Pass-through from University of Illinois	93.242			9,502	9,502
Pass-through from University of Wyoming	93.242	R01MH6366701		23,027	23,027
Pass-through from Yale University		UTA04-015		29,809	29,809
Pass-through from Yale University	93.242	DKP1071238		75,726	75,726
Substance Abuse and Mental Health Services - Projects of Regional and National Significance					
Pass-through from Drug Prevention					
Resources, Inc.	93.243	1H79SP1051301		7,604	7,604
Advanced Education Nursing Grant Program	93.247			305,013	305,013
Public Health Training Centers Grant Program Community Access Program	93.249			120,428	120,428
Pass-through from Dallas Academy of Medicine	93.252	5G92OA0013102		19,693	19,693
Infant Adoption Awareness Training					
Pass-through from National Council	02.254	26200224		225 726	225 726
for Adoption	93.254	26390224		235,726	235,726
Family Planning-Personnel Training	93.260		(2.219	310,470	310,470
Occupational Safety and Health Research Grants Pass-through from University of	93.262		63,218	943,877	1,007,095
Massachusetts Research Projects	93.262	R210H07322		504	504
Occupational Safety and HealthTraining Grants	93.263			42,348	42,348
Immunization Grants	93.268			(2,700)	(2,700)
Alcohol Research Career Development					
Awards for Scientists and Clinicians	93.271			141,997	141,997
Alcohol National Research Service Awards					
for Research Training	93.272			466,130	466,130
Alcohol Research Programs	93.273		506,156	8,387,575	8,893,731
Pass-through from Scripps Research Inst	93.273	1775931		1,196	1,196
Pass-through from University of Kentucky	93.273	46428102045		24,681	24,681
Pass-through from University of South Carolina	93.273	R01AA011828		16,971	16,971
Pass-through from University of Washington	93.273	825449		6,090	6,090
Pass-through from Wake Forest					
University Health	93.273	5U01AA1364103	48,888	262,319	311,207
Career Development Awards	93.277			537,055	537,055
Drug Abuse National Research Service Awards					
for Research Training	93.278			275,298	275,298
Pass-through from IQ Solutions	93.278	1R25 DA1075		8,075	8,075
Drug Abuse Research Programs	93.279		513,130	12,725,098	13,238,228
Pass-through from Duke University	93.279	1R01DA016977		36,880	36,880
Pass-through from Georgetown University	93.279	R01DA1045806		56,875	56,875
Pass-through from Kentucky					
Research Foundation	93.279	04AP030016NRN		48,251	48,251
Pass-through from Loyola University	93.279	118653VAR	120,414	3,691,296	3,811,710
Pass-through from Medical College of Wisconsin	93.279	5R01DA0915508	151,320	4,236,629	4,387,949
Pass-through from Minneapolis Medical	,5.21)	21012/10/10000	151,520	1,230,027	1,007,777
Research Foundation	93.279	R01DA015668		17,474	17,474
Pass-through from Mmrf-minneapolis	,5.21)	101010000		17,777	17,777
Medical Research	93.279	5R01DA010714-08		9,630	9,630
Pass-through from Nabi, Inc.	93.279	NABI-NIH		9,744	9,744
Pass-through from UCLA	93.279	2000GCJ903		82,190	82,190
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# Schedule of Expenditures of Federal Awards

luster Name/Federal Grantor/Program Name/ ass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
ESEARCH AND DEVELOPMENT CLUSTER (con	tinued)				
S. Department of Health and Human Services (conti	,				
Pass-through from University of Illinois	nucu)				
at Chicago	93.279	R01DA00458		2,183	2,18
Pass-through from University of Pittsburgh	93.279	106668-01		42,909	42,90
Pass-through from University of Miami	93.279	66039X		89,108	89,10
Pass-through from University of Miami	93.279	N01 DA-1-1200		50,352	50,35
Pass-through from University of					,
Nebraska - Omaha	93.279	1R25 DA13522		48,415	48,41
Mental Health Research Career/Scientist					
Development Awards	93.281			822,795	822,79
Mental Health National Research Service Awards				,	,
for Research Training	93.282			1,202,037	1,202,03
Pass-through from American				, ,	
Psychiatric Institute	93.282	5T32MH01912614		274,845	274,84
Centers for Disease Control and Prevention					
Investigations and Technical Assistance	93.283		314,407	3,750,678	4,065,08
Pass-through from Association of					
American Medical Colleges	93.283	04EM030080FN		14,604	14,60
Pass-through from Associations of					
Schools of Public Health	93.283	U36CCU300430		998,901	998,90
Pass-through from Children's Assessment					
Center Foundation	93.283	CCU617918		10,876	10,87
Pass-through from City of Houston					
Health and Human Services	93.283	FC 55262		148,925	148,92
Pass-through from Harvard University	93.283	118569VAR		271,090	271,09
Pass-through from Texas Children's Hospital	93.283	S1171-19/19		(370)	(37
Pass-through from University of					
Colorado - HSC	93.283	U27CC781210606	324,031	1,116,681	1,440,71
Pass-through from University of Chicago	93.283	R01CCR523379		18,607	18,60
Pass-through from University of Colorado	93.283	027/CCU812106		24,614	24,61
Pass-through from Washington University	93.283	5R01NS32228		21,752	21,75
Pass-through from Washington University	93.283	R01NS32228		17	1
Biomedical Imaging Research	93.286		261,892	3,599,420	3,861,31
Pass-through from City of Houston					
Health and Human Services	93.286	CCU606238		228,668	228,66
Pass-through from UCLA	93.286	117361VAR		171,843	171,84
Pass-through from University					
of Wisconsin System	93.286	R01EB000459		58,106	58,10
Bioengineering Research	93.287			537,646	537,64
Pass-through from Kentucky					
Research Foundation	93.287	03AP010086FA1		23,959	23,95
President's Council on Physical Fitness and Sports	93.289			31,626	31,62
Nurse Practitioner and Nurse-Midwifery Education					
Program Advanced Nurse Education	93.298			83,203	83,20
National Center for Health Workforce Analysis	93.300		9,961	346,574	356,53
Comparative Medicine	93.306		1,483,546	4,948,364	6,431,91
Pass-through from Oklahoma University					
Health Sciences Center	93.306	04LM030014FN		171,040	171,04
Loan Repayment for Health Disparities Research	93.307		71,597	219,841	291,43
Pass-through from University of Michigan	93.307	730760		35,069	35,06
Clinical Research	93.333		26,725	5,133,377	5,160,10
Pass-through from Emmes Corporation	93.333	N01HB67132		433	43
Pass-through from University of					
Medicine and Dentistry, New Jersey	93.333	R25RR1562103		1,355	1,35
Advanced Education Nursing Traineeships	93.358			122,316	122,31
Basic Nurse Education and Practice Grants	93.359			19,550	19,55

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (con	tinued)				
U.S. Department of Health and Human Services (conti	· ·				
Nursing Research	93.361		2,597	3,344,354	3,346,951
Pass-through from Children's Hospital Boston	93.361	1R01NR0533602	9,326	2,064	11,390
Pass-through from Pan American			- )	,	,
Health Organization	93.361	117678	11,929	968,078	980,007
Pass-through from University of Virginia	93.361	GC11050-119985		16,223	16,223
Biomedical Technology	93.371		40,101	612,421	652,522
Pass-through from Oncosis	93.371	R44RR1537402		92,268	92,268
Minority Biomedical Research Support	93.375			3,993,336	3,993,336
Pass-through from Incarnate Word	93.375	117405VAR		9,305	9,305
Pass-through from New Mexico State University	93.375	V433302		30,231	30,231
Pass-through from University					
of The Incarnate Word	93.375	2S06GM55337-05		24,435	24,435
Research Infrastructure	93.389		50,450	11,534,945	11,585,395
Pass-through from Constella Group, Inc.	93.389	32831		9,285	9,285
Pass-through from Oklahoma University					
Health Sciences Center	93.389	04LM030014F1		60,530	60,530
Pass-through from University of Kansas	93.389	4-63697-00-265		40,796	40,796
Pass-through from University of Alaska	93.389	117524VAR		649,190	649,190
Pass-through from University of Rochester	93.389	1U54RR1948201		6,198,958	6,198,958
Academic Research Enhancement Award	93.390			64,653	64,653
Cancer Construction	93.392			2,305,679	2,305,679
Cancer Cause and Prevention Research	93.393		1,052,981	23,237,324	24,290,305
Pass-through from Baylor College of Medicine	93.393	5 R01 CA078480 06		90,035	90,035
Pass-through from Baylor College of Medicine Pass-through from British Columbia	93.393	5 R21 CA086036 02		(3,933)	(3,933)
Cancer Center Pass-through from British Columbia	93.393	1P01CA09696401A1		103,840	103,840
Cancer Center Pass-through from British Columbia	93.393	5U01CA09610902		95,123	95,123
Cancer Center	93.393	NO1CN85188		208,167	208,167
Pass-through from Fred Hutchinson	201020	11010100100		200,107	200,107
Cancer Research Center	93.393	5 R01 CA071733 04		7,528	7,528
Pass-through from Fred Hutchinson	,			.,	.,
Cancer Research Center	93.393	5 R01 CA072030 04		(10,575)	(10,575)
Pass-through from Louisiana State	,			(,)	(,)
University Medical Center	93.393	2P01 CA028842		38,118	38,118
Pass-through from Mayo Clinic	93.393	5 R01 CA097075 02		78,195	78,195
Pass-through from University of				,	,
California, Irvine	93.393	2R01CA07441507		95,967	95,967
Pass-through from University of Pennsylvania	93.393	535587. Mod 4		210,665	210.665
Pass-through from University of Arizona		5 P01 CA027502 22		51,546	51,546
Pass-through from University of Arizona		5 P01 CA041108 17		353,656	353,656
Pass-through from University	02.202	5 DOL CLOSO255 OC		174 500	174 500
of California - San Diego Pass-through from University	93.393	5 R01 CA069375 06		174,502	174,502
of California - San Diego	93.393	5 R01 CA069375 07		161,359	161,359
Pass-through from University					
of California - San Francisco	93.393	5 R01 CA052689 13		22,334	22,334
Pass-through from University of Cincinnati	93.393	5U01 CA076293 05		93,109	93,109
Pass-through from University of Georgia	93.393	502573		4,024	4,024
Pass-through from University of Iowa	93.393	1 R01 CA104825 01		5,683	5,683
Pass-through from University of Michigan	93.393	5 R01 CA095662 02		6,970	6,970
Pass-through from Yale University	93.393	117860VAR	143,448	942,370	1,085,818
Cancer Detection and Diagnosis Research	93.394		1,962,002	7,070,355	9,032,357
Pass-through from Alan Penn & Association	93.394	2R44CA0851012		22,038	22,038

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
	CIDA	Other Identifying No.	Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (cont	inued)				
J.S. Department of Health and Human Services (contin	nued)				
Pass-through from American College					
of Radiology	93.394	116392VAR		13,344	13,344
Pass-through from American College					
of Radiology-Imaging	93.394	U01CA80098		195,606	195,606
Pass-through from Biotex Inc	93.394	PS Proj51642		(68)	(68
Pass-through from Biotex Inc	93.394	R43DK5902801		(2,663)	(2,663
Pass-through from Duke Clinical					
Research Institution	93.394	5R01CA082344		44,300	44,300
Pass-through from Endocyte	93.394	2 R44 CA73260 2		49,736	49,736
Pass-through from Mayo Clinic	93.394	1 CA085799 04		220,270	220,270
Pass-through from Research Triangle Institute	93.394	N01 CP-01004		14,149	14,149
Pass-through from Thomas Jefferson University	93.394	1R01CA84140		65,318	65,318
Pass-through from University of Pennsylvania	93.394	5U01CA7468005		(2,683)	(2,683
Pass-through from Washington University	93.394	2 U24 CA081647 04		17,198	17,198
Cancer Treatment Research	93.395		1,073,827	26,521,938	27,595,765
Pass-through from American College					
of Radiology	93.395	U10CA21661		10,800	10,800
Pass-through from American College					
of Radiology	93.395	5 U01 CA080098 03		35,932	35,932
Pass-through from American College					
of Radiology	93.395	5 U01 CA080098 05		319,216	319,210
Pass-through from American College					
of Radiology	93.395	5 U10 CA021661 26		5	4
Pass-through from American College					
of Radiology	93.395	5 U10 CA021661 27		175,029	175,029
Pass-through from Bio Tex, Inc.	93.395	2 R44 CA079282 02		993	993
Pass-through from Comchem Technologies	93.395	UTA03-431		28,071	28,071
Pass-through from CTRC Research Foundation	93.395	107929VAR		681	681
Pass-through from CTRC Research Foundation	93.395	116385VAR		610,286	610,286
Pass-through from Dermigen Corporation	93.395	1 R41 CA101441 01		31,099	31,099
Pass-through from Duke University	93.395	1 U10 CA076001 02		134	134
Pass-through from Duke University	93.395	1U01CA076001		781	781
Pass-through from Duke University	93.395	2 U10 CA033601 24		29,884	29,884
Pass-through from Duke University	93.395	2 U10 CA076001 04		10	10
Pass-through from Duke University	93.395	5 R21 CA090716 02		18,000	18,000
Pass-through from Duke University	93.395	5 U10 CA033601 23		6,659	6,659
Pass-through from Duke University	93.395	5 U10 CA076001 04		4,419	4,419
Pass-through from Duke University	93.395	5 U10 CA076001 07		15,306	15,306
Pass-through from Duke University	93.395	5 U10 CA076001 08		12,144	12,144
Pass-through from Duke University	93.395	5 U10 CA083895 03 A2		1,274	1,274
Pass-through from Duke University	93.395	5 U10 CA085850 04		22,311	22,311
Pass-through from Duke University	93.395	U10CA76001		37,049	37,049
Pass-through from E. P. Limited	93.395	5 R44 CA069926 03		32,231	32,231
Pass-through from Eastern Cooperative					
Oncology Group (ECOG)	93.395	5 U10 CA021115 01		215	215
Pass-through from Eastern Cooperative					
Oncology Group (ECOG)	93.395	5U10CA030969		514	514
Pass-through from Fem.cadet	93.395	2 R42 CA080589 02 A2		76,529	76,529
Pass-through from Frontier Science				*	
and Technology Research Foundation	93.395	5 U10 CA021115 29 S1		1,155	1,155
Pass-through from Gynecologic Oncology Group		SPA2746937		30,214	30,214
Pass-through from Gynecologic					,=-
Oncology Group (GOG)	93.395	5 U10 CA027469 23		11,287	11,287
Pass-through from Inotek Corporation		5 R43 CA090016 02		9,690	9,690
	/0.0/0			2,020	

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (cont	tinued)				
U.S. Department of Health and Human Services (conti	,				
Pass-through from Introgen Therapeutics	93.395	1 R43 CA097598 01		42,245	42,245
Pass-through from Introgen Therapeutics	93.395	5 R41 CA089778 02		(26,843)	(26,843)
Pass-through from Introgen Therapeutics	93.395	5 R42 CA089778 04		245,353	245,353
Pass-through from John Wayne Cancer Institute		CA12582		18,355	18,355
Pass-through from John Wayne Cancer Institute	93.395	MMVTIV20		12,454	12,454
Pass-through from Mayo Clinic		5 U10 CA024507 23		543,367	543,367
Pass-through from Mayo Medical School	93.395	R01CA906360		10,049	10,049
Pass-through from Mt. Sinai School of Medicine	93.395	5 R01 CA097397 02		27,851	27,851
Pass-through from Mt. Sinai/Salick				.,	.,
Cancer Center	93.395	5 U01 CA083178 03		645	645
Pass-through from National Childhood					
Cancer Foundation	93.395	1U10CA9854301		259,862	259,862
Pass-through from National Childhood					
Cancer Foundation	93.395	U10CA95861		2,599	2,599
Pass-through from National Childhood	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0100100001		2,000	2,000
Cancer Foundation	93.395	1 U10 CA098543 01		101,197	101,197
Pass-through from National Childhood	75.575	1 010 01000000000		101,177	101,177
Cancer Foundation	93,395	3 U10 CA013539 22		399	399
Pass-through from National Childhood	95.595	5 010 CA015559 22		399	377
Cancer Foundation	93.395	5 U10 CA013539 01		833	833
	93.393	5 010 CA015559 01		635	655
Pass-through from National Childhood	02 205	5 1110 CA012520 28		(1.492)	(1.492)
Cancer Foundation	93.395	5 U10 CA013539 28		(1,482)	(1,482)
Pass-through from National Childhood	02 205	5 1110 (21.024505.25		0.4	0.4
Cancer Foundation	93.395	5 U10 CA024507 27		84	84
Pass-through from National Childhood	00.005	5 1110 01 000540 00		50 540	50 540
Cancer Foundation	93.395	5 U10 CA098543 03		58,540	58,540
Pass-through from National Childhood	00.005	W101 C + 050 c101		0.000	0.000
Cancer Foundation	93.395			8,898	8,898
Pass-through from Northwestern University	93.395	2U10CA5774505		18,701	18,701
Pass-through from Northwestern University	93.395			27,334	27,334
Pass-through from NSABP	93.395	U10CA12027		17,833	17,833
Pass-through from Ohio State University					
Research Foundation	93.395	5U01CA6653109		101,588	101,588
Pass-through from Ohio State University	93.395	5 R01 CA058989 05		1,960	1,960
Pass-through from Oregon Health					
Science University	93.395	5 R01 CA083936 04		128,796	128,796
Pass-through from Pediatric Oncology Group	93.395	5U10CA30969		1,168	1,168
Pass-through from Radiation					
Therapy Oncology Group	93.395	5 U10 CA021661 28		1,318	1,318
Pass-through from RTOG	93.395	U10CA21661		7,788	7,788
Pass-through from Saic-Frederick, Inc.	93.395	N01 22XS134A 01		17,688	17,688
Pass-through from Southwest Oncology Group	93.395	5 U10 CA032102 23		1,908	1,908
Pass-through from Southwest Oncology Group	93.395	5 U10 CA037429 17		27	27
Pass-through from Spectros Corporation	93.395	2R44CA8359702A1		1,051	1,051
Pass-through from Translite	93.395	2 R42 CA076759 03		155,055	155,055
Pass-through from University of Minnesota	93.395	5U24CA55727		32	32
Pass-through from University					
of Southern California	93.395	5R01CA0719216		204	204
Pass-through from University	20.070			201	201
of California - San Diego	03 305	5 P01 CA081534 06		618,198	618,198
Pass-through from University	15.595	5 I VI CAU01334 00		010,170	010,170
of California - San Francisco	03 305	2 U01 CA062399 10		71,469	71,469
Pass-through from University	15.595	2 001 CA002377 10		/1,407	/1,409
	02 205	3 1101 C A062200 10		24,035	24.025
of California - San Francisco	93.395			· · · · · · · · · · · · · · · · · · ·	24,035
Pass-through from University of Colorado	95.595	4 R33 CA097710 02		39,187	39,187

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (coi	ntinued)				
U.S. Department of Health and Human Services (cont	<i>,</i>				
Pass-through from University of Illinois	· · ·	NO1CN035132		226,877	226,877
Pass-through from University of Miami		5 R01 CA037109 16		30,334	30,334
Pass-through from University of Minnesota		5 U24 CA055727 09		(37,015)	(37,015)
Pass-through from University of Minnesota		5 U24 CA055727 10		249,783	249,783
Pass-through from University of Pennsylvania		5 R01 CA089442 04		54,580	54,580
Pass-through from University	,010,00			0 1,000	5 1,000
of Southern California	93 395	2 R01 CA071921 06		10	10
Pass-through from University	75.575	2 Rol Chorij21 00		10	10
of Southern California	93 395	5 U10 CA085443 03		2	2
Pass-through from University	/5.5/5	5 010 01005445 05		2	2
of Southern California	03 305	7 R01 CA071921 02		1,580	1,580
Pass-through from Virginia	/5.5/5	7 K01 CA071921 02		1,500	1,500
Commonwealth University	93.395	5 R01 CA093626 03		40,111	40,111
Pass-through from Virginia	95.595	5 K01 CA095020 05		40,111	40,111
	02 205	5 R21 CA092950 03		28,816	20 016
Commonwealth University Pass-through from Washington University	93.395	5 U24 CA081647 03			28,816
8 9 9 9				(22,253)	(22,253)
Pass-through from Washington University		5 U24 CA081647 05		58,236	58,236
Pass-through from Yale University	93.395	R01CA01063701	100 515	30,007	30,007
Cancer Biology Research	93.396	5 1101 (34.004242.05	467,545	13,962,173	14,429,718
Pass-through from Baylor College of Medicine	93.396	5 U01 CA084243 05		84,405	84,405
Pass-through from Massachusetts					
Institute of Technology		5 U01 CA084306 05		165,340	165,340
Pass-through from National Cancer Institute	93.396	1R15CA108536-01		14,689	14,689
Pass-through from University of					
California - Davis	93.396	CA 90564		57,454	57,454
Pass-through from University					
of California - San Francisco	93.396	5 P01 CA064602 04		138,533	138,533
Pass-through from University					
of California - San Francisco		5 P01 CA064602 08		796,766	796,766
Pass-through from University of Cincinnati	93.396	5U01CA7629305		2,583,277	2,583,277
Pass-through from University					
of Missouri - Columbia	93.396	5 R01 CA086916 04		33,011	33,011
Pass-through from University of Pennsylvania	93.396	5 R01 CA089202 03		37,687	37,687
Pass-through from University of Vermont	93.396	R01 CA88082-01A1		55,384	55,384
Pass-through from University of Virginia	93.396	5 R01 CA084456 04		4,153	4,153
Cancer Centers Support Grants	93.397		1,033,413	22,965,190	23,998,603
Pass-through from Biomedical					
Development Corporation	93.397	1 R43 CA103378 01		28,298	28,298
Pass-through from Johns Hopkins University	93.397	5P50CA6292410		44,959	44,959
Pass-through from Johns Hopkins University	93.397	5 P50 CA062924 08		129	129
Pass-through from Memorial					
Sloan-Kettering Cancer Center	93.397	5 P50 CA068425 05		18	18
Pass-through from San Antonio					
Cancer Institute	93.397	117337VAR	13,454	1,547,617	1,561,071
Pass-through from University				-, ,	-,,
California-San Francisco	93.397	5U54CA09078803		5,793	5,793
Pass-through from University of California	93.397	2P50CA05820710		34,561	34,561
Cancer Research Manpower	93.398	21 5001105020110	138	3,269,759	3,269,897
Cancer Control	93.399		772,445	10,412,696	11,185,141
Pass-through from Baylor College of Medicine	93.399	104504	772,445		
Pass-through from Baylor College of Medicine	93.399	2 R01 CA078480 07		6,531 9,459	6,531 9,459
	93.399	5 R01 CA078480 07		108,924	108,924
Pass-through from Baylor College of Medicine Bass through from Baylor College of Medicine		5 U01 CA086117 05			
Pass-through from Baylor College of Medicine	93.399			42,806	42,806
Pass-through from Baylor College of Medicine	93.399	5 U19 CA086809 04		1,896	1,896
Pass-through from Baylor College of Medicine	93.399	5 U19 CA086809 05		103,313	103,313

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifving No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (cont					
U.S. Department of Health and Human Services (contin	,			1 ( 50 )	1
Pass-through from Dartmouth Medical School	93.399	3 R01 CA059005 10 S1		16,734	16,734
Pass-through from Frontier Science	02 200	5 1101 (01027102 10 01		010	012
and Technology Research Foundation	93.399	5 U01 CA037403 19-S1		812	812
Pass-through from Genometrix, Inc.	93.399	1 R01 ES09910 2		21,752	21,752
Pass-through from Group Health Cooperative		5 R01 CA074517 05		709	709
Pass-through from Group Health Cooperative	93.399	5 R01 CA074517 05 S1 1 U01 CA084986 01		495 (6,714)	495 (6,714
Pass-through from Johns Hopkins University Pass-through from Mt Sinai Som	93.399			39,217	39,217
Pass-through from MI Sinai Som Pass-through from NSABP	93.399			12,625	12,625
Pass-through from NSABP		5 U10 CA037377 20		511,342	511,342
Pass-through from NSABP		5 U10 CA037377 A1		30,271	30,271
Pass-through from NSABP		PFED19UTS01		56,489	56,489
Pass-through from Rice University		5 U01 CA097431 03		84,026	84,026
Pass-through from Southwest Oncology Group		117022VAR	118,448	1,979,243	2,097,691
Pass-through from Southwest Oncology Group		5 U01 CA037429 19	110,440	11,392	11,392
Pass-through from Southwest Oncology Group	93.399			159,589	159,589
Pass-through from Southwest Oncology Group		5 U10 CA037429 17		109	109,509
Pass-through from Southwest Oncology Group		5 U10 CA037429 20		237,514	237,514
Pass-through from Southwest Oncology Group		5 U10 CA077178 07		9,831	9,831
Pass-through from Southwest Oncology Group	93.399			339.699	339,699
Pass-through from Southwest Oncology Group		PCPT9345		10,266	10,266
Pass-through from Trustees of	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			10,200	10,200
Dartmouth College	93.399	1 R01 CA098286 01		30,521	30,521
Pass-through from University of Chicago	93.399	5U10CA37447	35,656	854,821	890,477
Pass-through from University of Michigan	93.399	5 U01 CA086400 05	,	209,300	209,300
Temporary Assistance for Needy Families	93.558			185,687	185,687
Community Services Block					
GrantDiscretionary Awards					
Pass-through from National Collegiate					
Athletic Association	93.570	NYSPF 04-01		61,861	61,861
Pass-through from National Youth					
Sports Program	93.570	G72140 04-347		72,284	72,284
Refugee and Entrant AssistanceDiscretionary Grants	93.576			67,625	67,625
Refugee Assistance - Naturalization and Citizenship	93.589			17,653	17,653
Developmental Disabilities Basic Support					
and Advocacy Grants					
Pass-through from Texas Council					
for Developmental Disabilities	93.630	DD-03154		19,136	19,136
University Centers for Excellence in Developmental					
Disabilities Education, Research and Service	93.632		30,100	326,895	356,995
Social Services Research and Demonstration	93.647			186,738	186,738
Foster CareTitle IV-E	93.658		3,576	2,147,836	2,151,412
Child Abuse and Neglect Discretionary Activities					
Pass-through from University of Notre Dame	93.670	90XA0050/01		2,256	2,256
Centers for Medicare and Medicaid Services (CMS)					
Research, Demonstrations and Evaluations	93.779			52,521	52,521
Cell Biology and Biophysics Research	93.821		92,746	4,769,540	4,862,286
Health Careers Opportunity Program	93.822			181,042	181,042
Heart and Vascular Diseases Research	93.837		450,160	20,455,036	20,905,196
Pass-through from Barlow Scientific, Inc	93.837	03LM020054FN		43,794	43,794
Pass-through from Baylor College of Medicine	93.837	4600411746		373,995	373,995
Pass-through from Baylor College of Medicine	93.837	5 R01 HL068884 04		157,617	157,617
Pass-through from Baylor College of Medicine	93.837	5P01HL04995312		1,129,729	1,129,729
Pass-through from Baylor College of Medicine	93.837	N01HC55016		303,681	303,681
Pass-through from Baylor College of Medicine	93.837	R01HL69397		22,808	22,808

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (conti	nued)				
U.S. Department of Health and Human Services (contin					
Pass-through from Children's Hospital of Boston	93.837	R01HL66643		433	433
Pass-through from Columbia University	93.837	R01 HL48159		2,121	2,121
Pass-through from Dartmouth College	93.837	R01 HL70247		7,841	7,841
Pass-through from Duke University	93.837	SCD-HeFT		100	100
Pass-through from Duke University	93.837	02-SC-NIH-1013		11,226	11,226
Pass-through from Duke University	93.837	1U01HL0690501		109,425	109,425
Pass-through from Loyola University of Chicago	93.837	5R01HL057832-06		64,267	64,267
Pass-through from Mayo Foundation	93.837	1R01 HL074735		151,975	151,975
Pass-through from Mayo Foundation	93.837	5R01HL53330		235,722	235,722
Pass-through from Medical College of Wisconsin	93.837	1R01HL07292001		19,349	19,349
Pass-through from Medical College of Wisconsin	93.837	2P01HL02958721		23,755	23,755
Pass-through from Medical College of Wisconsin	93.837	5R01GM6245303		21,840	21,840
Pass-through from New England Research	93.837	5U01HL6827003		57,507	57,507
Pass-through from New York Medical College	93.837	5P01HL3430019		61,433	61,433
Pass-through from New York Medical College	93.837	5R01GM6245303		16,642	16,642
Pass-through from Southwestern Foundation					
for Biomedical Research	93.837	117083VAR		2,472,166	2,472,166
Pass-through from Statistics and					
Epidemiology Research Corp.	93.837	N01HC55139		4,881	4,881
Pass-through from Tulane University	93.837	U1HL72507A		491,911	491,911
Pass-through from University					
of Arkansas Medical Science	93.837	11108	1,396,905	21,323,379	22,720,284
Pass-through from University of Michigan	93.837	R01HL39107		309,225	309,225
Pass-through from University of Michigan	93.837	R01HL68737		184,966	184,966
Pass-through from University of Minnesota	93.837	R01HL63082		806,303	806,303
Pass-through from University of Minnesota	93.837	R01HL72524		371,558	371,558
Pass-through from University					
of Mississippi Medical Center	93.837	R01HL70825		20,760	20,760
Pass-through from University of					
North Carolina, Chapel Hill	93.837	1R01 HL074377		173,148	173,148
Pass-through from University of Pittsburgh	93.837	5U01HL61744		70,922	70,922
Pass-through from University of Washington	93.837	5R01HL71017		146,649	146,649
Pass-through from University of Washington	93.837	R01HL6562201		49,192	49,192
Lung Diseases Research	93.838		143,604	7,968,533	8,112,137
Pass-through from Baylor College of Medicine	93.838	R01HL64934		16,874	16,874
Pass-through from Henry Ford Health System	93.838	R01HL68971		31,211	31,211
Pass-through from Medical College of Wisconsin	93.838	1R01HL06862701		17,989	17,989
Pass-through from Medical College of Wisconsin	93.838	2R01HL04929409A2		22,938	22,938
Pass-through from Southwestern Foundation					
for Biomedical Research	93.838	117116VAR	422,304	1,136,883	1,559,187
Pass-through from University of New Mexico	93.838	5R01HL6454804		150,789	150,789
Blood Diseases and Resources Research	93.839		744,827	4,154,851	4,899,678
Pass-through from Baylor College of Medicine	93.839	R01HL65096		74,298	74,298
Pass-through from Columbia University	93.839	5R01HL5377204A		490	490
Pass-through from Harvard Med School	93.839	5P50HL06029205		15	15
Pass-through from Northwestern University	93.839	1R01HL6971701A1		130	130
Pass-through from Stanford University	93.839	1R01 HL079381		12,630	12,630
Pass-through from University of Michigan	93.839	F008503		36,969	36,969
Pass-through from University				*	· · ·
of Alabama at Birmingham	93.839	N01-HC95095		241,774	241,774
Pass-through from University of Nevada Reno	93.839	502963		175,734	175,734
Pass-through from University of Oklahoma	93.839	1U01HL07228301		89,518	89,518
Pass-through from University of Pittsburgh	93.839	5R01HL6842904		1,476	1,476
Pass-through from University of Wisconsin System	93.839	03LM970080FA4		41,708	41,708
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# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (contin	nuod)				
U.S. Department of Health and Human Services (continu	<i>,</i>				
Pass-through from Baylor College of Medicine	93.846	N01AR048662		10,823	10,823
Pass-through from Cedars-Sinai Medical Center	93.846	1R01AR48465		76,055	76,055
Pass-through from National Intst of Arthritus,				,	,
Musculoskeletal and Skin Diseases	93.846	5 R01 AR044422 08		120,602	120,602
Pass-through from University of					
Missouri Health Science Center	93.846	116741VAR		1,740,968	1,740,968
Pass-through from University					
of Alabama - Birmingham	93.846	1P01AR49084		23,568	23,568
Pass-through from University					
of Alabama - Birmingham	93.846	5R01AR42503		112,790	112,790
Pass-through from University of Minnesota	93.846	5R01 AR48529		9,040	9,040
Pass-through from University of Tennessee	93.846	N01AR92242		51,479	51,479
Diabetes, Endocrinology and Metabolism Research	93.847	AD 100 W 5505 1	124,512	14,655,815	14,780,327
Pass-through from Agennix, Inc.	93.847	2R42DK55374		14,921	14,921
Pass-through from Baylor College of Medicine	93.847	5U19DK6243402		349,797	349,797
Pass-through from Case Western Reserve	93.847	1R01DK5812603 N01DK62203		9,479	9,479
Pass-through from Case Western Reserve Pass-through from George Washington University	93.847 93.847	116762VAR	121,485	77,112 3,581,248	77,112 3,702,733
Pass-through from George washington University Pass-through from Grassroots Pharmaceuticals	93.847	1R41DK63882	121,405	24,938	24,938
Pass-through from Natural Therapeutics	93.847	1R43DK47497		196	196
Pass-through from Omniguide Communications	93.847	UTA04-125		37,839	37,839
Pass-through from Plx Pharma Inc	93.847	2R42DK063882		14,632	14,632
Pass-through from University of Chicago	93.847	R01 DK58026		73,123	73,123
Pass-through from Vanderbilt					,
University Medical Center	93.847	U19DK42502		115,353	115,353
Digestive Diseases and Nutrition Research	93.848		789,398	10,475,516	11,264,914
Pass-through from Baylor College of Medicine	93.848	PO4600528741		107,154	107,154
Pass-through from Baylor College of Medicine	93.848	1P30DK56338		144,081	144,081
Pass-through from Natural Therapeutics Inc.	93.848	R43DK52740		5,311	5,311
Pass-through from Southwestern Foundation					
for Biomedical Research	93.848	115800VAR		1,429,607	1,429,607
Kidney Diseases, Urology and Hematology Research	93.849		106,346	6,180,214	6,286,560
Pass-through from Duke University	93.849	5R01DK5826604		28,740	28,740
Pass-through from University of Miami	93.849	DPT1	10,695	7,706,968	7,717,663
Pass-through from Vanderbilt University	93.849	5P01DK3822616		133,379	133,379
Pass-through from Yale University	93.849	5P50DK5732804		185,298	185,298
Extramural Research Programs in the	02 952		4 104 509	24 901 240	28 005 748
Neurosciences and Neurological Disorders	93.853	5B01NS2188020	4,104,508	24,801,240	28,905,748
Pass-through from Baylor College of Medicine	93.853 93.853	5R01NS2188920 R01 NS42772		8,424	8,424
Pass-through from Baylor College of Medicine Pass-through from Baylor College of Medicine	93.853	R01 NS42772 R21NS4030902		45,520 9,803	45,520 9,803
Pass-through from Bowman Gray	95.655	R21134030902		9,803	9,805
School Medicine	93 853	R01NS22611	1,195,480	5,873,745	7,069,225
Pass-through from Case Western	15.055	R0110522011	1,195,400	5,075,745	7,009,225
Reserve University	93.853	1R01NS4280901		23,117	23,117
Pass-through from Emory University	93.853	5R01NS366434		19,537	19,537
Pass-through from Emory University	93.853	NS36643		5,758	5,758
Pass-through from Henry Ford				- ,	
Hospital and Health Service	93.853	UTA04-156		2,807	2,807
Pass-through from Loyola University	93.853	LU1760		995	995
Pass-through from Mayo Clinic Rochestor	93.853	R01NS41558		115,022	115,022
Pass-through from Mayo University	93.853	R01NS3998701		598	598
Pass-through from Microfab Technologies Inc	93.853	UTA04-018, Year 1		49,237	49,237
Pass-through from Mount Sinai Medical Center	93.853	1R01NS045719		40,199	40,199
Pass-through from Northwestern University	93.853	0600 370 S366 795		115,650	115,650

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Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
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RESEARCH AND DEVELOPMENT CLUSTER (cont					
U.S. Department of Health and Human Services (conti	nued)				
Pass-through from Oregon and Health Science University	93.853	04AP030069NHN		16,218	16,218
Pass-through from Presbyterian-St. Luke's	93.853	5R01NS3343005		64,203	64,203
Pass-through from Rhode Island	93.853	5R01NS039131		1,496	1,496
Pass-through from Rush Presbyterian St. Luke's	93.853	NS33430		(916)	(916)
Pass-through from The University of Virginia	93.853	GC10579-120182		48,872	48,872
Pass-through from Thomas Jefferson University	93.853	1R01NS4277704		124,777	124,777
Pass-through from University of California	93.853	1U01NS04237201		17,821	17,821
Pass-through from University of Arkansas	93.853	5R01NS4286002		56,851	56,851
Pass-through from University of California	93.853	101AI15416		11,532	11,532
Pass-through from University of Cincinnati	93.853	R01 NS39512		751	751
Pass-through from University of Cincinnati	93.853	P21-040-K663		26,795	26,795
Pass-through from University of Iowa	93.853	1R01NS38554		946	946
Pass-through from University of Medicine					
and Dentistry - New Jersey	93.853	5R01 NS38384		629	629
Pass-through from University of Michigan	93.853	5R01 NS38916		64,330	64,330
Pass-through from University of Rochester	93.853	5R01NS3716705		730	730
Pass-through from University of South Florida	93.853	04LM020034F1		78,210	78,210
Pass-through from University of Tennessee	93.853	R07300326		1,692	1,692
Pass-through from Wake University	93.853	NS34447		60,824	60,824
Pass-through from Washington					
University St. Louis	93.853	WU02166/WU0304		32,027	32,027
Pass-through from Washington University	93.853	N01 HD2-3343		23,239	23,239
Biological Basis Research in Neurosciences	93.854		23,254	1,417,661	1,440,915
Pass-through from California					
Institute of Technology	93.854	102307		419	419
Pass-through from Mt Sinai School of Medicine	93.854	114622		580	580
Pass-through from University of Maryland	93.854	115494		10,686	10,686
Allergy, Immunology and Transplantation Research	93.855		183,728	3,997,072	4,180,800
Pass-through from Baylor College of Medicine	93.855	N01 AI-25465		110,750	110,750
Pass-through from Baylor Research Institute	93.855	U19AI057234	470,851	8,932,166	9,403,017
Pass-through from Biomedical					
Development Corporation	93.855	117982		3,468	3,468
Pass-through from Eastern Virginia					
Medical School	93.855	118884		103,084	103,084
Pass-through from Emmes Corporation		N01 AI25132		300	300
Pass-through from Emory University	93.855	1R21AI05423402		251,848	251,848
Pass-through from Fred Hutchinson					
Cancer Center		5U24AI49213		13,151	13,151
Pass-through from George Washington University		118635		48,279	48,279
Pass-through from New York Medicine		104621	216,217	1,371,904	1,588,121
Pass-through from Southwest Oncology		118263		15,910	15,910
Pass-through from University of Iowa	93.855	118162		14,418	14,418
Pass-through from University					
of Maryland at Baltimore		118876	. =	11,012	11,012
Microbiology and Infectious Diseases Research	93.856		4,782,537	34,021,083	38,803,620
Pass-through from Albert Einstein					
College of Medicine		502798		186,878	186,878
Pass-through from Baylor College of Medicine		5 R01 AI039131 05		(836)	(836)
Pass-through from Baylor College of Medicine		5 U01 AI041089 08		148,773	148,773
Pass-through from Baylor College of Medicine	93.856			44,000	44,000
Pass-through from Baylor College of Medicine	93.856	5R01AI41735		92,332	92,332
Pass-through from Baylor College of Medicine	93.856	N01 AI25465		48,237	48,237
Pass-through from Baylor College of Medicine	93.856	P30AI36211		22,373	22,373
Pass-through from Baylor College of Medicine	93.856	R01AI47341		32,041	32,041

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Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (con					
J.S. Department of Health and Human Services (conti Pass-through from Biodelivery	nuea)				
Sciences International, Inc.	93.856	1 R43 AI051905 01		98,402	98,402
	93.850 93.856	502691		32	98,402 32
Pass-through from Bio-tex, Inc.	93.850 93.856	5U01AI045473		10,414	10,414
Pass-through from Case Western University	93.856	U01AI56559		64,938	64,938
Pass-through from Dynavax Technologies	95.650	001AI30339		04,938	04,930
Pass-through from Institute for Genomic Research	93.856	1 R21 AI052236 01		127,132	127,132
	93.856	1R43AI05680201		511,190	511,190
Pass-through from Macrogenics, Inc.	93.856	5U01AI05501001A1		5,126	5,126
Pass-through from Macrogenics, Inc.	95.650	5001A105501001A1		5,120	5,120
Pass-through from Marine	02.956	5 1101 4142		10 710	10 710
Biological Laboratory	93.856	5 U01 AI43		18,718	18,718
Pass-through from Massachusetts	02.956	LIT A 02 004		44 200	44 200
General Hospital	93.856	UTA03-094		44,290	44,290
Pass-through from McKesson Bio Services	93.856	502696		7,604	7,604
Pass-through from Pharmareview Corporation	93.856	R41AI51050		15,689	15,689
Pass-through from Planet Biotechnology	93.856	UTA04-083		8,000	8,000
Pass-through from Social & Scientific System	93.856	U01AI46362		351,747	351,747
Pass-through from Social & Scientific Systems	93.856	AACTG27517001	299,880	12,273,375	12,573,255
Pass-through from Thomas Jefferson University	93.856	U01AI054764		9,688	9,688
Pass-through from University					
of California San Francisco	93.856	R008163-01		64,216	64,216
Pass-through from University of Louisville	93.856	T15A10755201A1		(3,818)	(3,818
Pass-through from University of Minnesota	93.856	1U01AI46957		317,686	317,686
Pass-through from University of New					
Mexico Health Science Center	93.856	03EM020023F1		3,670	3,670
Pharmacology, Physiology, and					
Biological Chemistry Research	93.859		280,720	23,473,200	23,753,920
Pass-through from Atactic Technologies, Inc.	93.859	1 R42 GM067364-01-UH		71,723	71,723
Pass-through from Atactic Technologies, Inc.	93.859	4 R42 GM067364-02-UH		23,160	23,160
Pass-through from Harvard		UTA02-321 /			
Medical School	93.859	2 R01 GM55090-05		194,291	194,291
Pass-through from Massachusetts					
General Hospital	93.859	5U54GM62119		185,042	185,042
Pass-through from Massachusetts					
General Hospital	93.859	5U54GM06211902		243,324	243,324
Pass-through from Massachusetts					
General Hospital	93.859	1U54GM62119		268,084	268,084
Pass-through from Panomics, Inc.	93.859	1 R41 GM068996 01		47,827	47,827
Pass-through from The Scripps Research Institute	93.859	1993981		33,563	33,563
Pass-through from University of					
California - San Francisco	93.859	2389SC, AMD 4		43,414	43,414
Pass-through from University of California	93.859	2172SC, AMD 6		311,692	311,692
Pass-through from University of California	93.859	5U54GM06933802	5,997,769	22,062,093	28,059,862
Pass-through from University of California	93.859	GM064692		143,873	143,873
Pass-through from University of California-					
Lawrence Berkeley National Lab	93.859	6511788		277,704	277,704
Pass-through from University of Chicago	93.859	5 U01 GM061393 05		86,221	86,221
Pass-through from University of Colorado	93.859	118321		30,943	30,943
Pass-through from University of North Carolina	93.859	5-30883		19,462	19,462
Pass-through from Washington University	93.859	502672		37,902	37,902
Pass-through from Yale University	93.859	1P01GM066311		518,371	518,371
Genetics and Developmental Biology Research				- ,	,*
and Research Training	93.862		32,909	7,987,878	8,020,787
Pass-through from Duke University		DS763		174,921	174,921
Pass-through from University of Idaho	93.862			42,537	42,537

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (contin	ued)				
U.S. Department of Health and Human Services (continu					
Pass-through from University of Michigan	93.862	R01GM65509		1,056,281	1,056,281
Pass-through from University of Virginia	93.862	5 R01 GM063045 02		(172)	(172)
Population Research	93.864		191,896	5,354,473	5,546,369
Center for Research for Mothers and Children	93.865		2,556,597	22,440,769	24,997,366
Pass-through from Baylor College of Medicine	93.865	5 R01 HD034031 04		(179)	(179)
Pass-through from Baylor College of Medicine	93.865	5 U01 HD039372 02		(17,827)	(17,827)
Pass-through from Baylor College of Medicine	93.865	5 U01 HD039372 03		(48,668)	(48,668)
Pass-through from Baylor College of Medicine	93.865	5 U01 HD039372 04		271,279	271,279
Pass-through from Center for Applied Linguistics	93.865	1P01 HD39530		7,713	7,713
Pass-through from Children's Boston University	93.865	2U10HD02906709		36,747	36,747
Pass-through from Children's Hospital					
Los Angeles	93.865	1R01HD41224		6,951	6,951
Pass-through from Columbia					
Presby Medical Center	93.865	R01HD38652		31,067	31,067
Pass-through from Columbia University	93.865	R01HD4241302		157,111	157,111
Pass-through from Innovaciones Psicoeducativas	93.865	R44HD3695002		11,095	11,095
Pass-through from Reproductive Health					
Technology Corporation	93.865	R43HD4178201		1,562	1,562
Pass-through from Southwestern Foundation	02.965	110153340	20.002	520.262	570 145
for Biomedical Research	93.865	119152VAR	30,882	539,263	570,145
Pass-through from Southwestern Foundation	02.965	D011ID41111		19 501	10 501
for Biomedical Research	93.865	R01HD41111		18,591	18,591
Pass-through from University California San Francisco	93.865	K12HD000849		100,828	100.828
Pass-through from University of Alabama	93.865	U01HD039939		90,033	90,033
Pass-through from University of Alabama	93.865	U01HD039939 U01HD2786914		86,786	86,786
Pass-through from University	95.805	00111D2780914		80,780	80,780
of Alabama Birmingham	93.865	5U01HD03993903		62,315	62,315
Pass-through from University of Florida	93.865	330536812-01		5,213	5,213
Pass-through from University of Kansas	93.865	2000-040, M5		93,243	93,243
Pass-through from University of Alabama	93.865	U01 HD39939		16,492	16,492
Pass-through from University of Illinois	93.865	9R01HD04134207		4,824	4,824
Pass-through from University of North Carolina	93.865	UNC-CH 5-52423		5,433	5,433
Pass-through from University of Notre Dame	93.865	5R01HD044868		256,809	256,809
Pass-through from University of Washington	93.865	5R24HD36962904		83,499	83,499
Pass-through from Yale University	93.865	5K12HD0085018		91,357	91,357
Pass-through from Yale University	93.865	5P50HD25802		83,415	83,415
Aging Research	93.866		1,152,553	9,920,522	11,073,075
Pass-through from Baylor College of Medicine	93.866	1 R01 AG020912 01 A1		46,032	46,032
Pass-through from Baylor College of Medicine	93.866	5 P01 NS38660-0		85,793	85,793
Pass-through from Biotex Inc	93.866	PS Proj51606		6	6
Pass-through from Scripps Research Institute	93.866	1R01AF21568		26,876	26,876
Pass-through from University of California					
at Davis	93.866	502692		16,042	16,042
Pass-through from Umdnj	93.866	5R01AG00847911		53,789	53,789
Pass-through from University					
California San Diego	93.866	P010045848	510,229	4,448,900	4,959,129
Pass-through from University of Maryland	93.866	P60AG12583		21,556	21,556
Pass-through from University of Michigan	93.866	F005613		395	395
Pass-through from University of Michigan	93.866	117636VAR	1,200,732	7,235,061	8,435,793
Pass-through from University of Michigan	93.866	1R01AG02239401		20,518	20,518
Pass-through from University of Pennsylvania	93.866	3U01AG01048312S1		145	145
Pass-through from University of Rochester	93.866	5R01AG2008602		2,208	2,208
Pass-through from University of Washington	93.866	5U01AG01697604		175,434	175,434
Pass-through from Wake Forest University	93.866	P30AG21332		14,885	14,885

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (com	tinued)				
U.S. Department of Health and Human Services (conti					
Vision Research	93.867		47,985	14,178,182	14,226,167
Pass-through from Jaeb Center					
for Health Research	93.867	119003VAR		604,821	604,821
Pass-through from Jaeb Center					
for Health Research	93.867	U10EY09867		157	157
Pass-through from Johns Hopkins University	93.867	LSOCA-96195		53,650	53,650
Pass-through from Johns Hopkins University	93.867	U10EYE0805711		133,477	133,477
Pass-through from Johns Hopkins University	93.867	20013	66,542	2,970,034	3,036,576
Pass-through from Kestrel Corporation	93.867	2R44EY12590-02		37,305	37,305
Pass-through from Ohio State					
University Research Foundation	93.867	742811		(1,291)	(1,291)
Pass-through from Ohio State					
University Research Foundation	93.867	744479		208,449	208,449
Pass-through from Oregon Health					
Sciences University	93.867	1R01EY13139		31,850	31,850
Pass-through from Oregon Health					
Sciences University	93.867	2U10EY05874		117,793	117,793
Pass-through from Retina Foundation					
of The Southwest	93.867	R01 EY05235		60,130	60,130
Pass-through from University of Pennsylvania	93.867	5 U10 EY006266 18		662	662
Pass-through from University of Pennsylvania		5 U10 EY006266 19		2,019	2,019
Pass-through from University of Rochester	93.867	412274-G		239,967	239,967
Medical Library Assistance	93.879		52,478	189,968	242,446
Pass-through from Columbia University	93.879	1R01 LM7894	,	34,590	34,590
Pass-through from Houston				,-, -	,
Academy of Medicine	93.879	N01 LM13515		7,907	7,907
Pass-through from Rice University	93.879	5T15LM07093		200	200
Pass-through from Rice University	93.879	R20265739002		7,779	7,779
Pass-through from Rice University	93.879	R20772-739		51,367	51,367
Pass-through from Rice University	93.879	R20773-73900003		62,466	62,466
Pass-through from University of	201072			02,100	02,100
California Berkeley	93.879	6515114		98,229	98,229
Pass-through from University of Massachusetts	93.879	1G13LM00766601		35,968	35,968
Minority Access to Research Careers	93.880	101020100700001		384,086	384,086
Grants for Residency Training in General	25.000			501,000	501,000
Internal Medicine and/or General Pediatrics	93.884			637,670	637,670
Physician Assistant Training in Primary Care	93.886			139,521	139,521
Pass-through from HRSA Health Resources	25.000			159,521	159,521
and Service Administration	93.886	6U78HP00001		9,522	9,522
Health Care and Other Facilities	93.887	0070111 00001		1,074,625	1,074,625
Resource and Manpower Development in	25.007			1,074,025	1,074,025
the Environmental Health Sciences	93.894			3,197,794	3,197,794
Rural Health Outreach and Rural	/5.0/4			5,177,774	5,177,774
Network Development Program	93.912			13,841	13,841
HIV Care Formula Grants	93.912 93.917			226,506	
Cooperative Agreements for State-Based	93.917			220,300	226,506
1 0					
Comprehensive Breast and Cervical Cancer Early	02.010			112 045	112 045
Detection Programs	93.919			113,045	113,045
Ryan White HIV/AIDS Dental Reimbursements	93.924			89,125	89,125
Healthy Start Initiative	93.926			9,663	9,663
Special Projects of National Significance					
Pass-through from Centro De Salud	00.000	1110711 4 0010		<i>co</i> 1 <b>co</b>	
Familar La Fe, Inc	93.928	1H97HA0018		63,153	63,153
Center for Medical Rehabilitation Research	93.929	7000 (70		576,340	576,340
Pass-through from University of Michigan	93.929	F009470		18,647	18,647

# Schedule of Expenditures of Federal Awards

RESEARCH AND DEVELOPMENT CLUSTER (continued)         93.94         24.931         70.433         95.364           US. Department of Health and Human Services (continued)         93.94         24.931         70.433         95.364           HW Prevention Activities - Health Department Based         93.944         26.369         623.659         623.659           Pase sheaps(from Cirg of Human Beach         93.944         26.369         623.659         623.659           Professional Education Project         93.941         542.426         542.426         542.426           Epidemilogic Research Studies of Acquired         107.0433         95.364         107.147         147           Human Immunodeficiency Viras (HIV) Infection in         93.944         57.508         57.508         57.508           Human Immunodeficiency Viras (HIV) Infection in         93.944         15.13.961         1.513.961         1.513.961           Talsexclushic Prevention and Treatment         93.949         39.47         191.310         191.310         191.310         191.310           Proventive Health ServicesScully         93.949         39.467         146.578         436.578           Operantive Health Contensition Course         93.940         165.985         165.985         165.985           Operantive Health ServicesScu	Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Health and Human Services (confined)         9.394         24.931         70.433         65.364           HIV Prevention Activities-Health Department Baed         9.394         623.659         623.659           Past-Strong from City of Human Health         9.394         623.659         623.659           and Human Services         9.394         542.426         623.659           Professional Education Health         9.394         57.508         57.508           Immunodificiency Synthesion Oxopited         9.3943         57.508         57.508           Immunodificiency Vins (HV) Acquied         1.513.2961         1.513.961         1.513.961           Tubercolosis Demonstration         9.3943         1.91.310         191.310           Tubercolosis Demonstration         9.3943         1.91.30         191.310           Tubercolosis Configuration         9.3949         1.513.961         1.513.961           Tubercolosis Configuration         9.3949         1.91.30         191.310           Block Grants for Prevention and Tratiment         9.3959         1.61.65.58         166.558           Grants for Prevention and Tratiment         9.3969         1.60.65.58         16.65.58           Grants for Prevention and Tratiment         9.3978         1.67.985         167.985			<u> </u>			
Fogariy International Research Collaboration Award         9394         24,931         70,433         69,5369           INV Prevention Activities—Helden Departurent Based         93,940         623,659         623,659         623,659           Pars-schrough from Circy of Housan Health         93,940         FC38863         147         147           HV Demonstration, Research, Public and         93,941         542,426         542,426         542,426           Epidemiologic Research Nucles of Acquired         93,943         57,508         75,508         111           Immunodeficiency York (IRV) Acquired         93,943         11,513,961         1,513,961         191,310         191,330         355         56,558         166,558         166,558         166,558         166,558         166,558         166,558         166,558         166,558         166,558         166,558         167,985         167,985         167,985         167,985         167,985		,				
HIV Prevention Activities-Health Department Based         93.90         623.659         623.659           Pres-brough from City of Hours Health         93.90         FC38863         147         147           and Human Services         93.941         524.2426         542.426         542.426           Professional Education Projects         93.941         524.2426         542.426         542.426           Epidemiologic Research Numodeficiency Yong (HV) / Acquired         1         1         1.513.961         1.513.961         1.513.961         1.513.961           Hummundeficiency Yung (HV) / Acquired         1         1         1.91.310         191.310				24.021	70 422	05 264
Pas-shrough from Ciry of Horaton, Itaalh and Human Services         93,940         PC38863         147         147           HV Demonstration, Research, Public and Professional Education Projects         93,941         542,426         542,426           Epidemiologic Research, Public and Immunodeficiency Vinton (LNDS) and Human Immunodeficiency Vinton (Professional Education         93,941         15,13,961         1,513,961           Of Substance         93,947         101,310         101,310         101,310           Block Grants for Prevention and Treatment         93,959         436,578         436,578           Of Substance Abuse         93,959         353,08         35,080           Pausi-Human frameships         93,959         16,0558         166,558           Grants for Prevention and Treatment         105,058         165,558         165,558           Orstander form Boyle College of Medicine         93,969         53,11470112-02         33,508           Preventive Health Services - Sexaully Transmitted         93,978         167,085         167,085           Disease Research, Demonstration Grants         93,978         15,000         645,603         660,003           Seroid Disease				24,951	,	,
and Homin Service'         93.90         PC386.3         147         147           HV Demostration, Research, Public and Professional Education Projects         93.941         522.42.62         522.42.62           Epidemiologic Research, Sudie Sord Acquired Immunodeficiency Vinss (HV)/Acquired         93.943         57.508         57.508           Human Immunodeficiency Vinss (HV)/Acquired         11.513.961         1.513.961         1.513.961           Immunodeficiency Vinss (HV)/Acquired         191.310         191.310         191.310           Block Grants Devention and Research, Public and Professional Education         93.947         33.559         436.578         436.578           Special Minory Initiatives         93.959         160.6258         166.558         166.558         166.558           Grantic Education Centers         93.969         5031HP70112-02         33.308         33.308           Preventive Haid Services-Sexually         1         167.985         167.985           Transmited Disease Control Grants         93.977         167.985         167.985           Preventive Haid Services-Sexually         1         187.701         187.701           Disease Kearch, Demonatations, and Public Haid Services         93.989         15.000         645.603         660.603           Soricon International For	<u>^</u>	93.940			623,639	623,659
HV Demonstration, Research, Public and Professional Education (Projects 93,244)         542,426         542,426           Epidemiologic Research Studies of Acquired Immunodeficiency Syndrome (ADS) and Human Immunodeficiency Syndrome (IVIV) Acquired Immunodeficiency Syndrome (IVIV) Status (IVIV) Infection in Public and Professional Education 193,947         57,508         57,508           Immunodeficiency Syndrome (Projessional Education 193,947         191,310         191,310         191,310           Block Crants for Prevention and Treatment of Substance Abas         93,959         436,578         436,578           Optiles Indeptice Abas         93,960         96,920         96,920           Public Health Traineeships         93,969         16,060         16,060           Prass-Arrong from Boylor College of Medicine Prass-Arrong from Boylor College of Medicine         93,999         93,911         107,912,02         33,508         33,508           Proventive Health Services—Sexually Transmitted Diseases Research, Demonstrations, and Public Information and Education Grants         93,978         427,846         627,846		02.040	EC29962		147	147
Protessional Education Projects         93,941         542,426         542,426           Epidemiologic Research Studies of Acquired Immunodeficiency Synthome (ADDS) and Human Immunodeficiency Vins (HV)/Acquired Immunodeficiency Vins (HV)/Acquired         57,508         57,508           Human Immunodeficiency Vins (HV)/Acquired         1         513,561         1.513,561           CMDDS) Surveillance         93,944         1.513,561         1.513,561           Tuberculots for Prevention and Treatment         93,593         436,578         436,578           Special Minority Iminiatives         93,590         96,920         96,920           Public and Professional Teatment         93,594         166,558         166,558           Gerintric Eduction Centers         93,969         5031HP70112-02         33,508         33,508           Preventive Hands Services—Scenally Transmitted Diseases Control Grants         93,977         167,985         167,985           Transmitted Diseases Control Grants         93,978         MI-CDC-MEDIA         83,385         83,385           Cooperative Augereensities for studie         93,999         180/TOU         62,254         627,846           Preventive Hands Services—Scenally Transmitted Diseases Courtel Argereensities for studie         93,978         MI-CDC-MEDIA         83,385         83,385           Con		95.940	FC38803		147	147
Epidemiologic Research Studies of Acquired Immunodeficiency Syndrome (HDS) and Human Immunodeficiency Syndrome (HDS) and Human Memunodeficiency Syndrome (HDS) Acquired Immunodeficiency Syndrome (HDS) Acquired Immunodeficiency Syndrome (HDS) Acquired Immunodeficiency Syndrome (HDS) Acquired Indext Syndrome (HDS) Acquired Indext Syndrome (HDS) Acquired (HDS)		02 041			512 126	512 126
Immunodeficiency Synathome (ADS) and Human         93.43         57.508         57.508           Human Immunodeficiency Virus (HUV)Acquired         1.513.661         1.513.961         1.513.961           (ADDS) Surveillance         93.944         1.513.561         1.513.961           Tuberculosis Demonstration, Research.         191.310         191.310         191.310           Block Grans for Prevention and Treatment         93.959         436.578         436.578           Spacial Minory Initiatives         93.969         5031HP70112-02         33.508         166.558           Geratric Education Centers         93.969         5031HP70112-02         33.508         167.985           Preventive Health Services-Secually Transmitted Diseases Control Grants         93.978         167.985         167.985           Transmitted Diseases Control Grants         93.978         MLCDC-MEDIA         83.385         83.385           Conperative Angeb from Reviewed Based Diabetes         1.50.00         64.50.03         660.603           Senior International Education of Surveillance         93.989         180.701         62.255         62.255           Conperative Angeb from Reviewed Based Diabetes         93.995         0.2315         5.160         5.100           Diseases Resarch, Demonstration of Surveillance         93.989<	3	75.741			342,420	542,420
Immunodeficiency Virus (HIV) Infection in         93.943         57,508         57,508           Human Immunodeficiency Virus Syndrome         93.944         1.513.961         1.513.961           Tuberculois Demonstration, Research,         93.947         191.310         191.310           Biots Grants for Prevention and Treatment         93.947         191.310         191.310           of Soltance Abus         93.959         345.578         436.578         436.578           Special Minority Initiatives         93.969         503.1147         166.558         166.558           Geriant: Bductain Centers         93.969         503.11470112-02         33.508         33.508           Preventive Hands Services-Security         93.977         167.985         167.985           Transmitted Diseases Control Grants         93.978         MI-CDC-MEDIA         83.385         83.385           Cooperative Adust Services-Security         93.978         MI-CDC-MEDIA         83.385         83.385           Cooperative Adust Services-Security         93.978         MI-CDC-MEDIA         82.385         83.385           Cooperative Adust Services-Security         93.989         15.000         645.603         6660.603           Biots Aduation Services         93.999         12.975         502.195 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Human Immunodeficiency Viras (HV)/Acquired           Immunodeficiency Viras (HV)/Acquired           10mmondeficiency Viras (MV)/Acquired           7ubercularis Demonstration, Research,           Public and Professional Education         93,947           10msconderis Demonstration, Research,           93.959         436,578           436,578         436,578           93.959         436,578           94.06         166,558           10msconderize Abase         93,959           92.01         160,000           10msconderize Abase         93,959           92.02         96,020           92.05         95.01           10msconderize Abase         93,959           10msconderize Abase         93,959           10msconderize Abase         93,959           10msconderize Abase         105,000           10msconderize Abase         93,959           10msconderize Abase         93,959           10msconderize Abase         107,985           10msconderize Abase         627,846           10msconderize Abase Abase Abase         63,938           10msconderize Abase Abase Abase         93,988           10msconderize Abase Abase Abase         63,948           10mscon		03 0/3			57 508	57 508
Immunodeficiency Virus Syndrome         93.944         L,513.961         L,513.961           Tuberculosis Demonstration, Research,         93.947         191,310         191,310           Block Grant Professional Education         93.947         191,310         191,310           of Substance Abuse         93.959         436.578         436.578           Special Minority Initiatives         93.959         36.6678         436.578           Graitric Education Centers         93.969         5031HP70112-02         33.508         136.506           Preventive Hath Services-Sexually Transmited         160.060         16.0600         16.0600         16.0600           Preventive Hath Services-Sexually Transmited         167.985         167.985         167.985           Preventive Hath Services-Sexually Transmited         167.985         83.385         83.385           Cooperative Agreements for Smatche Based Diabetes         0         645.603         660.003           Senior International Felovatips         93.999         1R01TW05860-01         62.255         62.255           Outer Organs and Evaluation of Survices         93.999         1R01TW05860-01         62.255         62.255           Block Grant to the States         93.999         1R01TW05860-01         62.255         50.0195         50		JJ.J <del>4</del> J			57,508	57,500
(ADS) Surveillance         93.944         1,513.961         1,513.961           Taberculosis Demostration, Research, Public and Professional Education         93.947         191,310         191,310           Iblock Grants for Prevention and Treatment         93.959         436,578         436,578         436,578           Special Minority Initiatives         93.960         96,220         96,220         96,220           Public Health Trainceships         93.969         16,6558         166,558         166,558           Geriatric Education Conters         93.969         5031HP70112-02         33.308         33,308           Preventive Health Services -Sexually         7         167,985         167,985         167,985           Preventive Health Services -Sexually Transmitted         93.978         427,846         627,846         627,846           Diseases Control Grants         93.978         MLCDC-MEDIA         83.385         60,603           Control Programs and Evalation of Surveillance         93.989         180,100         645,603         660,603           Senior International Fellowships         93.989         180,1700         189,701         189,701           Optication the States         93.989         180,1700         62,255         62,255           Octatin to the States						
Tuberculosis Demonstration, Research,         191,310         191,310         191,310           Block Grants for Prevention and Treatment         93,959         436,578         436,578           of Substance Abass         93,960         96,202         96,920           Public Infutitives         93,960         96,202         96,920           Public Health Trainceships         93,969         5031HP70112-02         33,508         166,558           Creating Education Centers         93,969         5031HP70112-02         33,508         167,985           Preventive Health Services-Sexually         7         167,985         167,985         167,985           Preventive Health Services-Sexually Transmitted         Diseases Research, Demonstrations, and Public         1167,985         167,985         167,985           Information and Education Grants         93,978         MI-CDC-MEDIA         83,385         83,385           Cooperative Agreements for State-Based Diabetes         607,846         627,846         627,846         627,846           Comportive Agreements for State-Based Diabetes         60         645,603         660,603         189,701         189,701         189,701         189,701         189,701         189,701         189,701         189,701         180,701         62,255         62,25		93 944			1 513 961	1 513 961
Public and Professional Education         93.947         191,310         191,310           Block Grants for Prevention and Treatment         93.959         436.578         436.578           of Substance Abuse         93.959         436.578         436.578           Special Minority Initiatives         93.960         96.920         96.920           Public Health Trainneships         93.964         166.558         166.558           Graintic Education Centers         93.969         5031HP70112-02         33.308         33.508           Preventive Health ServicesSexually Transmitted         93.977         167.985         167.985           Preventive Health ServicesSexually Transmitted         93.978         MI-CDC-MEDIA         83.385         83.385           Cooperative Agreements for State-Based Diabetes         627.846         627.846         627.846         627.846           Control Programs and Evaluation of Surveillance         93.989         15.000         645.603         660.603           Senior Interminional Fellowships         93.989         189.701         89.71         189.701           Pass-through from Avington Independent         502.195         502.195         502.195         502.195           Adolescent Family Life-Demonstration Projects         93.995         02.315		JJ.J++			1,515,901	1,515,901
Block Grants for Prevention and Treatment         93.959         436.578         436.578         436.578           of Substance Abuse         93.950         93.690         96.920         96.920           Public Health Trainceships         93.960         166.558         166.558           Geriatric Eduction Centers         93.960         16.060         16.000           Presentive Health Services-Sexually         33.508         33.508           Preventive Health Services-Sexually         167.985         167.985           Preventive Health Services-Sexually         93.977         167.985           Preventive Health Services-Sexually         93.978         MLCDC-MEDIA         83.385         83.385           Control Programs and Evaluation of Stare-Based Diabetes         07.945         189,701		93 947			191 310	191 310
of Substance Abuse93,959436,578446,578Special Minority Initiatives93,96096,92096,920Special Minority Initiatives93,964166,558166,558Geriatic Education Centers93,9695031HP70112-0233,50833,080Prese-through from Baylor College of Medicine93,9695031HP70112-0233,50833,080Preventive Health Services-SexuallyTransmited Diseases Control Grants93,977167,985167,985Preventive Health Services-Sexually TransmittedDiseases Control States93,978167,985167,985Disease Seacch, Demonstrations, and Public100,000627,846627,846627,846Information and Education Grants93,978MI-CDC-MEDIA83,38583,385Cooperative Agreements for State-Based Diabetes0645,603660,603Senior International Fellowships93,989180,701189,701189,701Pass-through from University0612,603660,603of Collfornia San Diego93,994502,195502,195502,195Adolescent Family Life-Demonstration Projects93,994502,2155,1605,160Biock Grant to the States93,9950.2,3155,1605,160Biock Grant to the States93,9950.2,3155,1605,160Biock Grant to the States93,9950.2,3155,1605,160Biock Grant to the State93,9953,227733,227733,2277Total - US. Department of Health and Human S		JJ.J47			191,510	191,510
Special Minority Initiatives         93 960         96,920         96,920           Public Health Trainceships         93.964         166,558         166,558           Ceritatic Education Centers         93.999         160,000         16,000         16,000           Preventive Health Services-Sexually         33.508         33.308         Preventive Health Services-Sexually         33.508         33.308           Preventive Health Services-Sexually         167,985         167,985         167,985           Preventive Health Services-Sexually Tamsmitted         167,985         83,385         83,385           Comport Programs and Evaluation of State-Based Diabetes         627,846         627,846         627,846           Control Programs and Evaluation of Surveillance         93.998         15,000         645,603         660,003           Scinor International Fellowships         93.989         180,17W05860-01         62,255         62,255           Maternal and Child Health Services         93.994         502,195         502,195         502,195           School District         93.995         02-315         5,160         5,160           School District         93.995         02-315         5,160         5,160           Diole Torrisms Training and Curriculum         93.995 <td< td=""><td></td><td>93 959</td><td></td><td></td><td>436 578</td><td>436 578</td></td<>		93 959			436 578	436 578
Public Health Transeships         93.964         166.558         165.558           Geriatric Education Centers         93.969         16.060         16.060           Prass-through from Baylor College of Medicine         93.969         5D31HP70112-02         33.308         33.508           Preventive Health Services-Sexually         167.985         167.985         167.985           Preventive Health Services-Sexually Transmitted         93.977         167.985         167.985           Diseases Control Grants         93.978         MI-CDC-MEDIA         83.385         83.385           Cooperative Agreements for State-Based Diabetes         627.846         627.846         627.846           Cooperative Agreements for State-Based Diabetes         62.255         66.255         62.255           Control Programs and Evaluation of Surveillance         93.989         180.17W05860-01         62.255         62.255           Maternal and Child Health Services         93.995         02-315         5.160         5.160         5.160           Biock Grant to the States         93.995         02-315         5.160         5.160         5.160           Biole Terrorism Training and Curriculum         93.995         02-315         5.160         5.160           Biole Terrorism Training and Curriculum					,	
Geriatric Education Centers         93.969         16.060         16,060           Pass-through from Baylor College of Medicine         93.969         5D311HP70112-02         33.508         33.508           Preventive Health Services-Sexually         167.985         167.985         167.985           Preventive Health Services-Sexually Transmitted         93.978         627.846         627.846         627.846           Diseases Research, Demonstrations, and Public         1167mation Grants         93.978         627.846         627.846         627.846           Constration and Education Grants         93.978         MI-CDC-MEDIA         83.385         83.385           Control Programs and Evaluation of Surveillance         93.988         15,000         645,603         660,603           Senior International Fellowships         93.989         1801TW05860-01         62.255         62.255           Maternal and Child Health Services         93.994         502,195         502,195           Block Grant to the States         93.995         02-315         5,160         5,160           School District         93.995         02-315         5,160         5,160           BioleTerrorism Training and Curriculum         93.996         360.824         360.824           Development Program						
Pass-through from Baylor College of Medicine         93.969         5D31HP70112-02         33.508         33.508           Preventive Health Services-Sexually         93.977         167.985         167.985         167.985           Preventive Health Services-Sexually Transmitted         93.978         627.846         627.846         627.846           Diseases Research, Demonstrations, and Public         93.978         MI-CDC-MEDIA         83.335         83.385           Control Programs and Evaluation of Surveillance         93.989         15.000         645.603         660.603           Senior International Fellowships         93.989         189.701         189.701         189.701           Pass-through from University         93.989         180.1TW05860-01         62.255         62.255           Maternal and Child Health Services         93.999         189.701         189.701         189.701           Pass-through from University         93.995         02.315         5.160         52.255           Maternal and Child Health Services         93.995         02.315         5.160         5.160           Biock Grant to the States         93.995         02.315         5.160         5.160           BioTerrorism Training and Curriculum         93.995         50.285.824         671.403.118	*					
Preventive Health Services-Sexually Transmitted Diseases Control Grants         93.977         167.985           Preventive Health Services-Sexually Transmitted Diseases Research, Demonstrations, and Public Information and Education Grants         93.978         167.985           Information and Education Grants         93.978         627.846         627.846           Pass-through from The Medical Institute         93.978         MI-CDC-MEDIA         83.385         83.385           Comportation and Education Grants         93.989         MI-CDC-MEDIA         83.385         83.385           Control Programs and Evaluation of Survillance         93.989         15.000         645.603         660.603           Senior International Fellowships         93.989         180.1TW05860-01         62.255         62.255           Maternal and Child Health Services         93.994         502.195         502.195         502.195           Block Grant to the States         93.995         02-315         5.160         5.160           Biole Grant to the State         93.995         02-315         5.160         5.160           Biole Grant to the State         93.995         02-315         5.160         5.160           Biole Grant to the State         93.995         02-315         5.160         5.160           Break Incough f			5D31HP70112-02			
Transmitted Diseases Control Grans93.977167.985167.985Preventive Health Services - Sexually TransmittedDiseases Research, Demonstrations, and Public627.846627.846Information and Education Grants93.978MI-CDC-MEDIA83.38583.385Cooperative Agreements for State-Based Diabetes6000000000000000000000000000000000000		/3./0/	5D5111170112-02		55,500	55,500
Preventive Health Services-Sexually Transmitted Diseases Research, Demonstrations, and Public Information and Education Grants 93.978 MI-CDC-MEDIA 83.385 Cooperative Agreements for State-Based Diabetes Control Programs and Evaluation of Surveillance 93.988 15,000 645,603 660,603 Senior International Fellowships 93.989 180.17W05860-01 62,255 62,255 Maternal and Child Health Services Block Grant to the States 93.994 502,195 502,195 Adolescent Family Life-Demonstration Projects 93.995 02-315 5,160 5,160 BioTerrorism Training and Curriculum Development Program 93.996 360,824 360,824 360,824 Total - U.S. Department of Health and Human Services 94,000 5,100 5,120 5,131 5,1311 5,13,111 Total - Corporation for National and Community Service 94,000 5,133,11 5,13,111 Total - Corporation for National and Community Service 94,000 5,13,11 5,13,111 Total - Corporation for National and Community Service 94,000 43,486 43,	5	93 977			167 985	167 985
Diseases Research, Demonstrations, and Public Information and Education Grants93.978 93.978 $627,846$ 627,846 $627,846$ 633,385 $83,385$ $83,285$		,,,,,,,,			107,905	107,905
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AmeriCorps94.006513,311513,311Total - Corporation for National and Community Service—546,588546,588U.S. Agency for International Development USAID Foreign Assistance for Programs Overseas Pass-through from Oregon State University98.001RD009J-A18,75818,75818,758Pass-through from University of Nebraska98.001LAG-G-00-96-90009-0043,48643,486Cooperative Development Program Pass-through from Association of Liaison Office For University Cooperation In Dev.98.002HNE-00-97-00059-0015,53515,535Total - U.S. Agency for International Development—77,77977,779						
Total - Corporation for National and Community Service—546,588U.S. Agency for International Development USAID Foreign Assistance for Programs Overseas Pass-through from Oregon State University98.001RD009J-A18,75818,758Pass-through from University of Nebraska98.001LAG-G-00-96-90009-0043,48643,486Cooperative Development Program Pass-through from Association of Liaison Office For University Cooperation In Dev.98.002HNE-00-97-00059-0015,53515,535Total - U.S. Agency for International Development—77,77977,779	-					
and Community Service546,588546,588U.S. Agency for International DevelopmentUSAID Foreign Assistance for Programs OverseasPass-through from Oregon State University98.001RD009J-A18,75818,758Pass-through from University of Nebraska98.001LAG-G-00-96-90009-0043,48643,486Cooperative Development ProgramPass-through from Association of Liaison OfficeFor University Cooperation In Dev.98.002HNE-00-97-00059-0015,53515,535Total - U.S. Agency for International Development		94.006			513,311	513,311
U.S. Agency for International Development USAID Foreign Assistance for Programs Overseas Pass-through from Oregon State University98.001RD009J-A18,75818,758Pass-through from University of Nebraska98.001LAG-G-00-96-90009-0043,48643,486Cooperative Development Program Pass-through from Association of Liaison Office For University Cooperation In Dev.98.002HNE-00-97-00059-0015,53515,535Total - U.S. Agency for International Development	*					
USAID Foreign Assistance for Programs Overseas          Pass-through from Oregon State University       98.001       RD009J-A       18,758       18,758         Pass-through from University of Nebraska       98.001       LAG-G-00-96-90009-00       43,486       43,486         Cooperative Development Program       Pass-through from Association of Liaison Office       15,535       15,535         For University Cooperation In Dev.       98.002       HNE-00-97-00059-00       15,535       15,535         Total - U.S. Agency for International Development	and Community Service				546,588	546,588
USAID Foreign Assistance for Programs Overseas          Pass-through from Oregon State University       98.001       RD009J-A       18,758       18,758         Pass-through from University of Nebraska       98.001       LAG-G-00-96-90009-00       43,486       43,486         Cooperative Development Program       Pass-through from Association of Liaison Office       15,535       15,535         For University Cooperation In Dev.       98.002       HNE-00-97-00059-00       15,535       15,535         Total - U.S. Agency for International Development	U.S. Agancy for International Development					
Pass-through from Oregon State University98.001RD009J-A18,75818,758Pass-through from University of Nebraska98.001LAG-G-00-96-90009-0043,48643,486Cooperative Development ProgramPass-through from Association of Liaison Office15,53515,535For University Cooperation In Dev.98.002HNE-00-97-00059-0015,53515,535Total - U.S. Agency for International Development77,77977,779						
Pass-through from University of Nebraska98.001LAG-G-00-96-90009-0043,48643,486Cooperative Development ProgramPass-through from Association of Liaison Office15,53515,535For University Cooperation In Dev.98.002HNE-00-97-00059-0015,53515,535Total - U.S. Agency for International Development77,77977,779		98.001	RD009LA		18 758	18 758
Cooperative Development Program         Pass-through from Association of Liaison Office         For University Cooperation In Dev.       98.002         HNE-00-97-00059-00       15,535         Total - U.S. Agency for International Development       77,779						
Pass-through from Association of Liaison Office         For University Cooperation In Dev.       98.002       HNE-00-97-00059-00       15,535       15,535         Total - U.S. Agency for International Development		70.001	Li 10-0-00-70-70007-00		70,700	+3,400
For University Cooperation In Dev.         98.002         HNE-00-97-00059-00         15,535         15,535           Total - U.S. Agency for International Development						
Total - U.S. Agency for International Development — 77,779 77,779	0 0	98 002	HNF-00-97-00059-00		15 535	15 535
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# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
STUDENT FINANCIAL ASSISTANCE CLUSTER					
U.S. Department of Education					
Federal Supplemental Educational Opportunity Grants	84.007			18,416,749	18,416,749
Federal Family Education Loans	01.007			10,110,719	10,110,719
Loans Disbursed	84.032		2,787,744	1,451,385,040	1,454,172,784
Interest Subsidy on Student Loans	84.032		,,.	469,256	469,256
Federal Work-Study Program	84.033			20,849,405	20,849,405
Federal Perkins Loan Program	84.038			31,492,913	31,492,913
Federal Pell Grant Program	84.063			373,907,472	373,907,472
Federal Direct Student Loans	84.268			102,709,645	102,709,645
Total - U.S. Department of Education			2,787,744	1,999,230,480	2,002,018,224
U.S. Department of Health and Human Services					
Health Professions Student Loans, Including Primary					
Care Loans/Loans for Disadvantaged Students	93.342			2,057,693	2,057,693
Nursing Student Loans	93.364			546,070	546,070
Scholarships for Health Professions Students from					
Disadvantaged Backgrounds	93.925			2,454,639	2,454,639
Total - U.S. Department of Health					
and Human Services				5,058,402	5,058,402
Total Student Financial Assistance Cluster			2,787,744	2,004,288,882	2,007,076,626
AGING CLUSTER					
U.S. Department of Health and Human Services					
Special Programs for the AgingTitle III, Part BGrants					
for Supportive Services and Senior Centers	93.044		27,670,159	1,387,844	29,058,003
Pass-through from Area Agency on Aging	93.044	458930	1,249		1,249
Pass-through from Area Agency on Aging	93.044	ATW-03	6,867	71,061	77,928
Special Programs for the AgingTitle III,					
Part CNutrition Services	93.045		30,233,278		30,233,278
Nutrition Services Incentive Program	93.053		6,232,905		6,232,905
Pass-through from Origen Therapeotics	93.053	2 R44 GM64261		76,955	76,955
Total - U.S. Department of Health			64 144 450	1 525 0 60	65 600 010
and Human Services			64,144,458	1,535,860	65,680,318
Total Aging Cluster			64,144,458	1,535,860	65,680,318
CHILD CARE CLUSTER					
U.S. Department of Health and Human Services					
Child Care and Development Block Grant	93.575		172,670,656	33,787,615	206,458,271
Pass-through from Southeast Texas Workforce	02 575	WDD 1042		01 749	01 749
Development Board Child Care Mandatory and Matching Funds of the	93.575	WDB-1042		91,748	91,748
Child Care and Development Fund	93.596		195 562 260	470	195 562 720
*	93.390		185,563,260	470	185,563,730
Pass-through from Southeast Texas	03 506	1802CCC005		66 353	66 353
Workforce Development Board Total - U.S. Department of Health	93.390	180200005		66,353	66,353
and Human Services			358,233,916	33,946,186	392,180,102
Total Child Care Cluster		-	358,233,916	33,946,186	392,180,102
CHILD NUTRITION CLUSTER		-			
U.S. Department of Agriculture					
School Breakfast Program	10.553		248,339,558	2,477,378	250,816,936
National School Lunch Program	10.555		728,829,961	3,899,553	732,729,514
Special Milk Program for Children	10.556		162,787	2,077,000	162,787
Summer Food Service Program for Children	10.559		102,107	27,644,900	27,644,900
				.,,	
Total - U.S. Department of Agriculture			977,332,306	34,021,831	1,011,354,137

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
CITIZEN CORPS CLUSTER					
U.S. Department of Homeland Security					
Citizen Corps	97.053		(131,417)	97,964	(33,453)
Total - U.S. Department of Homeland Security			(131,417)	97,964	(33,453)
Total Citizen Corps Cluster			(131,417)	97,964	(33,453)
COMMUNITY ASSISTANCE PROGRAM-STATE SU SERVICES ELEMENT (CAP-SSSE) CLUSTER	PPORT				
U.S. Department of Homeland Security					
Community Assistance Program State					
Support Services Element	97.023			127,409	127,409
Total - U.S. Department of Homeland Security				127,409	127,409
Total Community Assistance Program-State Support Services Element Cluster				127,409	127,409
COMMUNITY EMERGENCY RESPONSE TEAMS C	LUSTER				
U.S. Department of Homeland Security	200120				
Community Emergency Response Teams	97.054		825,000		825,000
Total - U.S. Department of Homeland Security			825,000		825,000
Total Community Emergency Response					
Teams Cluster			825,000		825,000
CONSOLIDATED HEALTH CENTERS CLUSTER U.S. Department of Health and Human Services Community Health Centers					
Pass-through from Harris County Hospital District	93.224	2G92OA00151		596	596
Total - U.S. Department of Health and Human Services				596	596
<b>Total Consolidated Health Centers Cluster</b>				596	596
CRISIS COUNSELING CLUSTER					
U.S. Department of Homeland Security					
Crisis Counseling	97.032		(30,131)	41,063	10,932
Total - U.S. Department of Homeland Security			(30,131)	41,063	10,932
Total Crisis Counseling Cluster			(30,131)	41,063	10,932
DISABILITY INSURANCE/SSI CLUSTER					
Social Security Administration	96.001			07 140 905	07 140 905
Social SecurityDisability Insurance Total - Social Security Administration	90.001			97,149,895 97,149,895	97,149,895 97,149,895
Total Disability Insurance/SSI Cluster				97,149,895	97,149,895
DISASTER UNEMPLOYMENT ASSISTANCE CLUS	FER				
Federal Emergency Management Agency					
Disaster Unemployment Assistance	83.541			33,044	33,044
Total - Federal Emergency Management Agency				33,044	33,044
Total Disaster Unemployment Cluster				33,044	33,044
EMERGENCY FOOD ASSISTANCE CLUSTER U.S. Department of Agriculture Emergency Food Assistance					
Program (Administrative Costs) Emergency Food Assistance	10.568			5,970,363	5,970,363
Program (Food Commodities)	10.569		30,016,231		30,016,231
Total - U.S. Department of Agriculture			30,016,231	5,970,363	35,986,594
<b>Total Emergency Food Assistance Cluster</b>			30,016,231	5,970,363	35,986,594

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
	·				
EMERGENCY MANAGEMENT INSTITUTE-TRAININ	١G				
ASSISTANCE CLUSTER U.S. Department of Homeland Security					
Emergency Management Institute-Training Assistance	97.026			18,015	18,015
Total - U.S. Department of Homeland Security	71.020			18,015	18,015
Total Emergency Management Institute-Training				· · · · · · · · · · · · · · · · · · ·	,
Assistance Cluster				18,015	18,015
EMERGENCY MANAGEMENT PERFORMANCE					
GRANTS CLUSTER					
Federal Emergency Management Agency					
Emergency Management Performance Grants	83.552			105,823	105,823
Total - Federal Emergency Management Agency				105,823	105,823
U.S. Department of Homeland Security					
Emergency Management Performance Grants	97.042		5,174,418	4,104,985	9,279,403
Total - U.S. Department of Homeland Security			5,174,418	4,104,985	9,279,403
Total Emergency Management Performance Grants Cluster			5,174,418	4,210,808	9,385,226
					· · ·
EMERGENCY OPERATIONS CENTERS CLUSTER					
U.S. Department of Homeland Security	07.052			77.505	77.505
Emergency Operations Centers Total - U.S. Department of Homeland Security	97.052			77,505	77,505
Total Emergency Operations Centers Cluster				77,505	77,505
EMPLOYMENT SERVICES CLUSTER					
U.S. Department of Labor					
Employment Service	17.207		11,750,544	39,620,660	51,371,204
Disabled Veterans' Outreach Program (DVOP) Local Veterans' Employment Representative Program	17.801		757,032	3,778,633	4,535,665
Total - U.S. Department of Labor	17.804		<u>813,300</u> 13,320,876	4,963,821	<u>5,777,121</u> 61,683,990
Total Employment Services Cluster			13,320,876	48,363,114	61,683,990
				/	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
FEDERAL ASSISTANCE TO INDIVIDUALS AND HOU DISASTER HOUSING OPERATIONS CLUSTER	USEHOLD	8			
U.S. Department of Homeland Security					
Federal Assistance to Individuals and					
Households-Disaster Housing Operations	97.049			60,554	60,554
Total - U.S. Department of Homeland Security				60,554	60,554
Total Federal Assistance to Individuals and House	olds				
<b>Disaster Housing Operations Cluster</b>				60,554	60,554
FEDERAL ASSISTANCE TO INDIVIDUALS AND					
HOUSEHOLDS-OTHER NEEDS CLUSTER					
U.S. Department of Homeland Security					
Federal Assistance to Individuals					
and Households-Other Needs	97.050			637,401	637,401
Total - U.S. Department of Homeland Security				637,401	637,401
Total Federal Assistance to Individuals and Households-Other Needs Cluster				637,401	637,401
				057,701	057,701

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
FEDERAL TRANSIT CLUSTER					
U.S. Department of Transportation					
Federal TransitCapital Investment Grants	20.500		92,308		92,308
Federal TransitFormula Grants	20.507		2,263,548	(15,304)	2,248,244
Pass-through from City of Lubbock		TX-90-X491	2,205,510	1,568,721	1,568,721
Total - U.S. Department of Transportation			2,355,856	1,553,417	3,909,273
Total Federal Transit Cluster			2,355,856	1,553,417	3,909,273
FISH AND WILDLIFE CLUSTER					
U.S. Department of the Interior					
Sport Fish Restoration	15.605			12,860,496	12,860,496
Wildlife Restoration	15.611			10,047,000	10,047,000
Pass-through from Kansas Department					
of Wildlife and Parks	15.611	1351-44-A763		19,982	19,982
Total - U.S. Department of the Interior				22,927,478	22,927,478
Total Fish and Wildlife Cluster				22,927,478	22,927,478
FLOOD MITIGATION ASSISTANCE CLUSTER					
U.S. Department of Homeland Security					
Flood Mitigation Assistance	97.029		52,231	34,958	87,189
Total - U.S. Department of Homeland Security			52,231	34,958	87,189
Total Flood Mitigation Assistance Cluster			52,231	34,958	87,189
FOOD STAMP CLUSTER					
U.S. Department of Agriculture					
Food Stamps	10.551			2,278,067,121	2,278,067,121
State Administrative Matching Grants for Food Stamp Progra	10.561		14,379,971	147,438,343	161,818,314
Total - U.S. Department of Agriculture			14,379,971	2,425,505,464	2,439,885,435
Total Food Stamp Cluster			14,379,971	2,425,505,464	2,439,885,435
FOSTER GRANDPARENT/SENIOR					
COMPANION CLUSTER					
Corporation for National and Community Service					
Foster Grandparent Program	94.011		·	1,919,528	1,919,528
Total - Corporation for National				1 010 500	1 010 520
and Community Service				1,919,528	1,919,528
Total Foster Grandparent/Senior Companion Cluster				1,919,528	1,919,528
-				1,717,520	1,919,528
HAZARD MITIGATION GRANT CLUSTER Federal Emergency Management Agency					
Hazard Mitigation Grant	83.548			13	13
Total- Federal Emergency Management Agency	05.540			13	13
U.S. Department of Homeland Security			_		
Hazard Mitigation Grants	97.039		41,536,674	1,602,406	43,139,080
Total - U.S. Department of Homeland Security	97.039		41,536,674	1,602,406	43,139,080
Total Hazard Mitigation Grant Cluster			41,536,674	1,602,400	43,139,080
HAZARDOUS MATERIALS ASSISTANCE					
PROGRAM CLUSTER					
U.S. Department of Homeland Security					
Hazardous Materials Assistance Program	97.021		3,201		3,201
Total - U.S. Department of Homeland Security			3,201		3,201
Total Hazardous Materials Assistance			·		•
Program Cluster			3,201	—	3,201

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
HIGHWAY PLANNING AND					
CONSTRUCTION CLUSTER					
U.S. Department of Transportation					
Highway Planning and Construction	20.205		48,443,128	2,718,941,941	2,767,385,069
Total - U.S. Department of Transportation	20.205		48,443,128	2,718,941,941	2,767,385,069
Total Highway Planning and			10,113,120	2,710,711,711	2,707,505,007
Construction Cluster			48,443,128	2,718,941,941	2,767,385,069
HIGHWAY SAFETY CLUSTER					
U.S. Department of Transportation					
State and Community Highway Safety	20.600		12,172,007	5,978,497	18,150,504
Pass-through from Brazos County	20.600	589XXF5013		764	764
Alcohol Traffic Safety and Drunk Driving					
Prevention Incentive Grants	20.601			174,808	174,808
Occupant Protection	20.602		1,179,884	7,938	1,187,822
Safety Incentive Grants for Use of Seatbelts	20.604		4,829,669	82,853	4,912,522
Safety Incentives to Prevent Operation of Motor					
Vehicles by Intoxicated Persons	20.605			10,263	10,263
Total - U.S. Department of Transportation			18,181,560	6,255,123	24,436,683
Total Highway Safety Cluster			18,181,560	6,255,123	24,436,683
MEDICAID CLUSTER					
U.S. Department of Health and Human Services					
State Medicaid Fraud Control Units	93.775			4,821,422	4,821,422
State Survey and Certification of Health					
Care Providers and Suppliers	93.777			53,519,266	53,519,266
Medical Assistance Program	93.778		38,197,020	10,133,786,272	10,171,983,292
Total - U.S. Department of Health					
and Human Services Total Medicaid Cluster			<u>38,197,020</u> <u>38,197,020</u>	10,192,126,960	10,230,323,980 10,230,323,980
NATIONAL DAM SAFETY PROGRAM CLUSTER					
U.S. Department of Homeland Security	07.041			121.766	121 766
National Dam Safety Program	97.041	-		131,766	131,766
Total - U.S. Department of Homeland Security				131,766	131,766
Total National Dam Safety Program Cluster				131,766	131,766
NATIONAL FIRE ACADEMY TRAINING ASSISTANCE CLUSTER					
Federal Emergency Management Agency					
National Fire Academy Training Assistance	83.009			51,354	51,354
Total - Federal Emergency Management Agency	05.007			51,354	51,354
Total National Fire Academy Training				51,554	51,554
Assistance Cluster				51,354	51,354
NATIONAL URBAN SEARCH AND RESCUE (US&R)					
RESPONSE TEAM CLUSTER					
Federal Emergency Management Agency					
National Urban Search and Rescue (US&R)	02 52 5			100.054	100.05
Response System	83.526			133,054	133,054
Total - Federal Emergency Management Agency				133,054	133,054
Total National Urban Search and Rescue (US&R) Response Team Cluster				122.054	122.054
Response ream Cluster				133,054	133,054

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
PUBLIC ASSISTANCE GRANTS CLUSTER					
Federal Emergency Management Agency	02 544			210.044	210.944
Public Assistance Grants	83.544			319,844	<u>319,844</u> 319,844
Total - Federal Emergency Management Agency				519,044	519,844
U.S. Department of Homeland Security					
Public Assistance Grants	97.036		61,091,997	12,407,319	73,499,316
Total - U.S. Department of Homeland Security			61,091,997	12,407,319	73,499,316
Total Public Assistance Grants Cluster			61,091,997	12,727,163	73,819,160
PUBLIC WORKS/ECONOMIC DEV CLUSTER					
U.S. Department of Commerce					
Grants for Public Works and Economic Development Facilit	11.300			514,308	514,308
Economic Adjustment Assistance	11.307			1,405,860	1,405,860
Total - U.S. Department of Commerce				1,920,168	1,920,168
Total Public Works/Economic				1 020 169	1 020 169
Development Cluster				1,920,168	1,920,168
PRE-DISASTER MITIGATION CLUSTER					
U.S. Department of Homeland Security					
Pre Disaster Mitigation	97.047		415,954	5,753	421,707
Total - U.S. Department of Homeland Security			415,954	5,753	421,707
Total Pre-Disaster Mitigation Cluster			415,954	5,753	421,707
SECRET SERVICE TRAINING ACTIVITIES CLUSTER					
U.S. Department of Homeland Security					
Secret Service - Training Activities	97.015			5,359	5,359
Total - U.S. Department of Homeland Security				5,359	5,359
<b>Total Secret Service Training Activities Cluster</b>				5,359	5,359
SPECIAL EDUCATION CLUSTER					
U.S. Department of Education					
Special EducationGrants to States	84.027		699,351,729	12,983,442	712,335,171
Pass-through from Region XI Esc Ft Worth	84.027	DEC SER		318,049	318,049
Special EducationPreschool Grants	84.173		29,904,438	25,505	29,929,943
Total - U.S. Department of Education			729,256,167	13,326,996	742,583,163
Special Education Cluster			729,256,167	13,326,996	742,583,163
STATE DOMESTIC PREPAREDNESS EQUIPMENT					
SUPPORT PROGRAM CLUSTER					
U.S. Department of Justice					
State Domestic Preparedness Equipment					
Support Program	16.007		18,989,515	7,845,125	26,834,640
Total - U.S. Department of Justice			18,989,515	7,845,125	26,834,640
U.S. Department of Homeland Security					
State Domestic Preparedness Equipment Support Program	97.004		180,711	2,392,226	2,572,937
Total - U.S. Department of Homeland Security			180,711	2,392,226	2,572,937
<b>Total State Domestic Preparedness Equipment</b>					
Support Program Cluster			19,170,226	10,237,351	29,407,577

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
STATE AND LOCAL ALL HAZARDS EMERGENCY					
OPERATIONS PLANNING CLUSTER					
U.S. Department of Homeland Security					
State and Local All Hazards Emergency					
Operations Planning	97.051		1,110,939	724,066	1,835,005
Total - U.S. Department of Homeland Security			1,110,939	724,066	1,835,005
Total State and Local All Hazards Emergency					
<b>Operations Planning Cluster</b>			1,110,939	724,066	1,835,005
STATE AND LOCAL DOMESTIC PREPAREDNESS TH	RAINING				
PROGRAM CLUSTER					
U.S. Department of Justice					
State and Local Domestic Preparedness					
Training Programs	16.008		21,459,613	29,369,696	50,829,309
Total - U.S. Department of Justice			21,459,613	29,369,696	50,829,309
U.S. Department of Homeland Security					
State and Local Domestic Preparedness Training Programs	97.005			2,331	2,331
Total - U.S. Department of Homeland Security				2,331	2,331
Total State and Local Domestic Preparedness					· · · · · ·
Training Program Cluster			21,459,613	29,372,027	50,831,640
TRIO CLUSTER					
U.S. Department of Education					
TRIOStudent Support Services	84.042			4,168,158	4,168,158
TRIOTalent Search	84.044			3,244,576	3,244,576
TRIOUpward Bound	84.047			9,413,336	9,413,336
Pass-through from San Jacinto	84.047			2,542	2,542
TRIOEducational Opportunity Centers	84.066			1,173,147	1,173,147
TRIOMcNair Post-Baccalaureate Achievement	84.217			2,410,136	2,410,136
Total - U.S. Department of Education				20,411,895	20,411,895
Total Trio Cluster				20,411,895	20,411,895
URBAN AREAS SECURITY INITIATIVE CLUSTER					
U.S. Department of Justice					
Urban Areas Security Initiative	16.011		184,875		184,875
Total - U.S. Department of Justice			184,875		184,875
U.S. Department of Homeland Security Urban Areas Security Initiative	97.008		002 001	115 500	660 100
Total - U.S. Department of Homeland Security	97.008		223,881 223,881	445,599	669,480
Total Urban Areas Security Initiative Cluster			408,756	445,599	<u>669,480</u> 854,355
WORKFORCE INVESTMENT ACT CLUSTER					
U.S. Department of Labor					
Workforce Investment Act					
Pass-through from South Plains Food Bank	17 255	1354-44-1735		(16)	(16)
WIA Adult Program	17.253	10077771100	73,010,973	5,120,127	78,131,100
Pass-through from Houston/Galveston Area Council		513-04	13,010,713	28,655	28,655
Pass-inrough from Houston/Galveston Area Council Pass-through from Houston/Galveston Area Council		514-04		28,055	28,055
Pass-through from Housion Gaivesion Area Council Pass-through from Upper Rio Grande	17.230	J17-04		27,100	27,100
Workforce Development Board	17 250	PY02-245-848-20		19,229	19,229
WIA Youth Activities	17.258	1 102-245-040-20	64,416,253	11,104,595	75,520,848
Pass-through from Alamo Workforce	17.239		04,410,233	11,104,393	15,520,040
0	17 250	AADC 2001 04		100.290	100 200
Development, Inc.	17.259	AADC-2001-04		100,389	100,389
Pass-through from Alamo Workforce	17 250	2004WIN000		22 024	22 071
Development, Inc.	17.259	2004 W IIN000		22,874	22,874

# Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/		Federal/Pass- through Entity	Pass-through to Non-state		
Pass-through Entity	CFDA	Other Identifying No.	Entities	Expenditures	Total
WORKFORCE INVESTMENT ACT CLUSTER (continu	ied)				
U.S. Department of Labor (continued)					
Pass-through from Middle Rio Workforce	17.259	WFB-04-016-04		41,678	41,678
Pass-through from Middle Rio Workforce	17.259	WFB-04-040-03		(3,134)	(3,134)
Pass-through from Middle Rio Workforce	17.259	WFB-04-050-02		927	927
Pass-through from South Plains Community					
Action Association	17.259	1354-46-A779		1,730	1,730
Pass-through from Upper Rio Grande					
Workforce Development Board	17.259	PY02-245-848-20		24,192	24,192
WIA Dislocated Workers	17.260		75,870,849	5,332,654	81,203,503
Pass-through from Upper Rio Grande					
Workforce Development Board	17.260	PY02-245-848-20		12,329	12,329
Total - U.S. Department of Labor			213,298,075	21,833,409	235,131,484
<b>Total Workforce Investment Cluster</b>			213,298,075	21,833,409	235,131,484
TOTAL EXPENDITURES OF FEDERAL AWAR	DS		\$ <u>5,571,490,741</u> \$	24,509,006,676 \$\$	30,080,497,417

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# Schedule of Findings and Questioned Costs

Federal Portion of Statewide Single Audit Report

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#### Notes to Schedule of Expenditures of Federal Awards

For the Year Ended August 31, 2004

#### (1) Summary of Significant Accounting Policies

#### (a) Reporting Entity

The Schedule of Expenditures of Federal Awards (the "Schedule") includes the activity of all federal award programs administered by the State of Texas, except for four component units, for the fiscal year ended August 31, 2004. Those components units, Texas Guaranteed Student Loan Corporation, Texas A&M Research Foundation, Boll Weevil Foundation of the Department of Agriculture, and Texas State Affordable Housing Corporation, are subject to separate audits in compliance with Office of Management Budget (OMB) Circular A-133, *Audits of States, Local Governments and Non-Profit Organizations*. The federal transactions for these four entities are excluded from the Schedule.

Federal award programs include expenditures, pass-throughs to non-state agencies (i.e., payments to subrecipients), non-monetary assistance, and loan programs.

#### (b) Basis of Presentation

The Schedule presents total federal awards expended for each individual federal program in accordance with OMB Circular A-133, *Audits of States, Local Governments and Non-Profit Organizations*. Federal award program titles are reported as presented in the Catalog of Federal Domestic Assistance (CFDA). Federal award program titles not presented in the Catalog are identified by Federal Agency number followed by (.xxx).

#### (c) Basis of Accounting

The expenditures for each of the federal financial assistance programs are presented in the Schedule on a modified accrual basis. The modified accrual basis of accounting incorporates an estimation approach to determine the amount of expenditures incurred if not yet billed by a vendor. Thus, those Federal programs presenting negative amounts on the Schedule are the result of prior year estimates being overstated and/or reimbursements due back to the grantor.

#### (d) Matching Costs

Matching costs, the nonfederal share of certain program costs, are not included in the Schedule, except for the State's share of unemployment insurance (See Note 4).

#### (2) Relationship to Federal Financial Reports

The regulations and guidelines governing the preparation of Federal financial reports vary by Federal agency and among programs administered by the same agency. Accordingly, the amounts reported in the Federal financial reports do not necessarily agree with the amounts reported in the accompanying Schedule which is prepared on the basis explained in Note 1(c).

Notes to Schedule of Expenditures of Federal Awards

For the Year Ended August 31, 2004

#### (3) Relationship to Revenues in the State of Texas' Basic Financial Statements

The following is a reconciliation of total Federal awards expended as reported in the Schedule to Federal revenues reported in the basic financial statements.

#### **Federal Revenues**

Statement of Revenues, Expenditures, and Changes in Fund Balances - Governmental Funds, Federal Revenue	\$ 24,381,817,194
Statement of Revenues, Expenses, and Changes in Net Assets - Proprietary Funds, Federal Revenue	2,515,911,000
Statement of Revenues, Expenses, and Changes in Net Assets - Proprietary Funds, Capital Contributions - Federal	9,752,434
Statement of Changes in Fiduciary Net Assets	1,538,934
Statement of Activities – Component Units, Operating Grants and Contributions	107,579,526
Total Federal Revenue Per Financial Statements	27,016,599,088
Reconciling Items	
Non-Cash Federal Commodities/Vaccines/ Surplus Property/Other (Note 6)	231,751,805
Various Loans Processed by Universities and Agencies (Note 5)	1,593,852,191
State Unemployment Funds (Note 4)	1,880,302,331
Other *	(417,806,284)
Agencies not included in the Schedule of Expenditures of Federal Awards (Note 1(a))	(224,201,714)
Expenditures Per Schedule of Expenditures of Federal Awards	\$30,080,497,417

\* This amount includes \$212,108,595 of cash rebates received on sales of infant formula to participants in the Special Supplemental Food Program for Women, Infants, and Children (WIC) program (CFDA 10.557). (See Note 7). This amount also includes \$23,882,047 of vendor transactions and \$180,472,802 of voluntary nonexchange transactions recognized as federal revenues.

#### Notes to Schedule of Expenditures of Federal Awards

For the Year Ended August 31, 2004

#### (4) Unemployment Insurance Funds

State unemployment tax revenues and the government and non-profit contributions in lieu of State taxes (State UI funds) must be deposited into the Unemployment Trust Fund in the U.S. Treasury. Use of these funds is restricted to pay benefits under the federally approved State Unemployment Law. State UI funds as well as federal funds are reported in Schedule of Expenditures of Federal Awards under CFDA #17.225. The state portion in the amount of \$1,880,302,331 is a reconciling item in the reconciliation of the Schedule to revenues in the Basic Financial Statements (See Note 3).

#### (5) Federally Funded Loan Programs

The balances of loans as of August 31, 2003 for which the federal government imposes continuing compliance requirements are as follows. The current year disbursements of approximately \$34 million are included in the Schedule.

CFDA Number	Program Name	 Amount
84.038	Federal Perkins Loan Program (Perkins)	\$ 136,053,528
93.342	Health Professions Student Loans (HPSL)	15,075,800
93.364	Nursing Student Loans	 2,307,397
	Total	\$ 153,436,725

The State also participates in the Federal Direct Loan Program (Direct) and the Federal Family Education Loans Program (FFELP) which includes the Federal Stafford Loan Program and the Federal Parents' Loans for Undergraduate Students Program. The programs do not require the Universities to disburse the funds. The proceeds are disbursed by the federal government for direct loans and by lending institutions for FFELP. Loans guarantees are issued by the Texas Guaranteed Student Loan Corporation and other for-profit and not-for-profit guarantee agencies. The federal government reinsures these guarantee agencies. New loans were made to students enrolled at State Universities for approximately \$103 million for Direct and approximately \$1.45 billion for FFELP during the year ended August 31, 2004; accordingly, these amounts are included in the Schedule.

The Texas Higher Education Coordinating Board (THECB) participated in the Federal Family Education Loan Program (FFELP) (CFDA 84.032), the Health Professions Student Loan Program (CFDA 93.342), and the Health Education Assistance Loan Program (CFDA 93.108) as a servicer of the loans. During the year ended August 31, 2004, THECB received approximately \$469,000 in interest subsidy and special allowance payments (SAP) which is included in the Schedule. For the year ended August 31, 2004, THECB originated loans of approximately \$5.7 million to students of Texas Universities which are included in the Schedule. As of August 31, 2004, THECB services approximately \$77 million of FFELP loans and \$33 million of HEAL loans.

#### Notes to Schedule of Expenditures of Federal Awards

For the Year Ended August 31, 2003

The Water Development Board receives capitalization grants to create and maintain Drinking Water State Revolving Funds (DWSRF) programs (CFDA 66.468). States can use capitalization grant funds to establish a revolving loan fund to assist public water systems finance the costs of infrastructure needed to achieve or maintain compliance with Safe Drinking Water Act requirements and protect the public health objectives of the Act. The DWSRF can be used to provide loans at interest rates lower than the market and other types of financial assistance for qualified communities, local agencies, and private entities. The DWSRF offers a net long-term interest lending rate of 1.2 percent below the rate the borrower would receive in the open market at the time of closing. The maximum repayment period for most DWSRF loans is 20 years from the completion of construction. Capitalization grants received for DWSRF for the year ended August 31, 2004, were approximately \$46 million and are included in the Schedule. DWSRF outstanding loans, with no continuing audit requirements, at August 31, 2004, was approximately \$139 million.

The Water Development Board receives capitalization grants to provide a long-term source of State financing for construction of wastewater treatment facilities and implementation of other water quality management activities. The Clean Water State Revolving Fund (CWSRF) program (CFDA 66.458) provides loans at interest rates lower than what can be obtained through commercial markets. The CWSRF offers a net long-term interest lending rate of 0.7 percent below the rate the borrower would receive in the open market at the time of closing. The maximum repayment period for most CWSRF loans is 20 years from completion of construction. Capitalization grants received for CWSRF for the year ended August 31, 2004, were approximately \$84 million and are included in the Schedule. CWSRF outstanding loans, with no continuing audit requirements, at August 31, 2004, was approximately \$2.3 billion.

#### (6) Non-Monetary Assistance

The State is the recipient of federal financial assistance programs that do not result in cash receipts or disbursements and are therefore not recorded in the State's basic financial statements. Awards received by the State which include cash and non-cash amounts are included in the Schedule as follows:

CFDA Number	Program Name	Grant Awards (in thousands)
10.550	Food Distribution	\$ 82,579,168
10.557	Special Supplemental Nutrition Program for Women, Infants, and Children	248,778
10.565	Commodity Supplemental Food Program	3,015,212
10.569	Emergency Food Assistance Programs	30,016,231
39.003	Donation of Federal Surplus Personal Property	6,550,239
93.268	Immunization Grants	109,342,177
	Total	\$ 231,751,805

#### Notes to Schedule of Expenditures of Federal Awards

For the Year Ended August 31, 2003

#### (7) Rebates from the Special Supplemental Food Program for Women, Infants, and Children (WIC)

During fiscal year 2004, the State received cash rebates from infant formula manufacturers in the amount of approximately \$212 million on sales of formula to participants in the WIC program (CFDA 10.557) which are netted against total expenditures included in the Schedule. Rebate contracts with infant formula manufacturers are authorized by 7 CFR 246.16(m) as a cost containment measure. Rebates represent a reduction of expenditures previously incurred for WIC food benefit costs. Applying the rebates received to such costs enabled the State to extend program benefits to 4,095,991 more persons than could have been served this fiscal year in the absence of the rebate contract.

#### (8) Depository Libraries for Government Publications

Several State agencies and universities participate as depository libraries in the Government Printing Office's Depository Libraries for Government Publication program, CFDA 40.001. The State agencies and universities are the legal custodian of government publications, which remain the property of the federal government. The publications are not assigned value by the Government Printing Office.

#### (9) **Petroleum Violation Escrow Funds**

Petroleum Violation Escrow Funds received by the State as restitution relative to litigation involving violations of federal price controls are not federal funds and therefore are not included in the Schedule. However, the uses of Petroleum Violations Escrow funds are subject to OMB Circular A-133. Those Petroleum Violations Escrow funds subject to OMB Circular A-133 were used in the following programs in fiscal year 2004:

CFDA	Program Name		Amount
81.041	State Energy Conservation	\$	29,015,029
	Nongrant Projects:		
	Stripper Well Program		33,242
Refined Products Programs			31,233
	Diamond Shamrock Program	_	
	Total	\$	29,079,504

# Section 1: Summary of Auditors' Results

## **Financial Statements**

Issued under separate cover. See State Auditor's Office report entitled the Financial Portion of the 2004 Statewide Single Audit Report dated February 21, 2005.

## **Federal Awards**

- 1. Internal Control over major programs:
  - a. Material weakness(es) identified? Yesb. Reportable condition(s) identified
    - not considered to be material weaknesses? Yes

## Major Programs with Reportable Conditions:

- 10.557 Special Supplemental Nutrition Program for Women, Infants, and Children14.871 Section 8 Housing Choice Vouchers
- 17.245 Trade Adjustment Assistance Workers
- 20.218 National Motor Carrier Safety
- 84.126 Rehabilitation Services Vocational Rehabilitation Grants to States
- 93.003 Public Health and Social Services Emergency Fund
- 93.217 Family Planning Services
- 93.268 Immunization Grants
- 93.283 Centers for Disease Control and Prevention Investigations and Technical
- Assistance
- 93.556 Promoting Safe and Stable Families
- 93.558 Temporary Assistance for Needy Families
- 93.658 Foster Care Title IV-E
- 93.659 Adoption Assistance
- 93.667 Social Services Block Grant
- 93.917 HIV Care Formula Grants
- 93.940 HIV Prevention Activities Health Department Based
- 93.958 Block Grants for Community Mental Health Services
- 93.994 Maternal and Child Health Services Block Grant to States
- Cluster Employment Services
- Cluster Fish and Wildlife
- Cluster Food Stamp
- Cluster Medicaid
- Cluster Research and Development
- Cluster Student Financial Assistance, including loan servicing of Federal Family Education Loans and Health Education Assistance Loans
- Cluster Workforce Investment Act

## Major Programs with Material Weaknesses:

- 14.871 Section 8 Housing Choice Vouchers
- 20.218 National Motor Carrier Safety
- 93.003 Public Health and Social Services Emergency Fund
- 93.558 Temporary Assistance for Needy Families
- 93.667 Social Services Block Grant
- 93.917 HIV Care Formula Grants
- 93.958 Block Grants for Community Mental Health Services
- Cluster Food Stamp

Cluster	Medicaid
Cluster	Research and Development
Cluster	State Domestic Preparedness Equipment Support Program
Cluster	State and Local Domestic Preparedness Training Program
Cluster	Student Financial Assistance, including loan servicing of Federal Family Education
	Loans and Health Education Assistance Loans

2. Type of auditors' report issued on compliance for major programs? See below

# Scope limitation:

## Adverse:

93.003	Public Health and Social Services Emergency	Fund

# Qualification:

10.557	Special Supplemental Nutrition Program for Women, Infants, and Children
14.871	Section 8 Housing Choice Vouchers
20.218	National Motor Carrier Safety
84.126	Rehabilitation Services - Vocational Rehabilitation Grants to States
93.217	Family Planning Services
93.268	Immunization Grants
	Centers for Disease Control and Prevention - Investigations and Technical
93.283	Assistance
93.556	Promoting Safe and Stable Families
93.658	Foster Care - Title IV-E
93.917	HIV Care Formula Grants
93.940	HIV Prevention Activities - Health Department Based
93.958	Block Grants for Community Mental Health Services
93.994	Maternal and Child Health Services Block Grant to States
Cluster	Medicaid
Cluster	Research and Development
Cluster	State Domestic Preparedness Equipment Support Program
Cluster	State and Local Domestic Preparedness Training Program
Cluster	Student Financial Assistance, including loan servicing of Federal Family Education
	Loans and Health Education Assistance Loans

# No Qualification:

16.523	Juvenile Accountability Incentive Block Grants
16.575	Crime Victim Assistance
17.225	Unemployment Insurance
17.245	Trade Adjustment Assistance - Workers
21.000	Federal Relief Funds - Block Grant
66.000	Colonia Wastewater Treatment Assistance Program
66.458	Capitalization Grants for State Revolving Funds
66.468	Capitalization Grants for Drinking Water State Revolving Fund
84.011	Migrant Education - State Grant Program
84.181	Special Education - Grants for Infants and Families with Disabilities
84.357	Reading First State Grants

93.558	Temporary Assistance for Needy Families
93.563	Child Support Enforcement
93.659	Adoption Assistance
93.667	Social Services Block Grant
Cluster	Aging
Cluster	Child Care
Cluster	Disability Insurance/SSI
Cluster	Employment Services
Cluster	Fish and Wildlife
Cluster	Food Stamp
Cluster	Special Education
Cluster	Workforce Investment Act

- 3. Any audit findings disclosed that are required to be reported in accordance with *OMB Circular A-133*, Section 510(a)? Yes
- 4. Dollar threshold used to distinguish between Type A and Type B programs: \$45,549,797

No

- 5. Auditee qualified as low-risk auditee?
- 6. Identification of major programs:

CFDA Number	Name of Federal Program or Cluster	
10.557	Special Supplemental Nutrition Program for Women, Infants, and Children	
14.871	Section 8 Housing Choice Vouchers	
16.523	Juvenile Accountability Incentive Block Grants	
16.575	Crime Victim Assistance	
17.225	Unemployment Insurance	
17.245	Trade Adjustment Assistance - Workers	
20.218	National Motor Carrier Safety	
21.000	Federal Relief Funds - Block Grant	
66.000	Colonia Wastewater Treatment Assistance Program	
66.458	Capitalization Grants for State Revolving Funds	
66.468	Capitalization Grants for Drinking Water State Revolving Fund	
84.011	Migrant Education - State Grant Program	
84.126	Rehabilitation Services - Vocational Rehabilitation Grants to States	
84.181	Special Education - Grants for Infants and Families with Disabilities	
84.357	Reading First State Grants	
93.003	Public Health and Social Services Emergency Fund	
93.217	Family Planning Services	
93.268	Immunization Grants	
93.283	Centers for Disease Control and Prevention - Investigations and Technical	
	Assistance	
93.556	Promoting Safe and Stable Families	
93.558	Temporary Assistance for Needy Families	
93.563	Child Support Enforcement	
93.658	Foster Care - Title IV-E	
93.659	Adoption Assistance	
93.667	Social Services Block Grant	
93.917	HIV Care Formula Grants	
93.940	HIV Prevention Activities - Health Department Based	
93.958	Block Grants for Community Mental Health Services	

93.994	Maternal and Child Health Services Block Grant to States			
Cluster	Aging			
Cluster	Child Care			
Cluster	Disability Insurance/SSI			
Cluster	Employment Services			
Cluster	Fish and Wildlife			
Cluster	Food Stamp			
Cluster	Medicaid			
Cluster	Research and Development			
Cluster	Special Education			
Cluster	State Domestic Preparedness Equipment Support Program			
Cluster	State and Local Domestic Preparedness Training Program			
Cluster	Student Financial Assistance, including loan servicing of Federal Family Education			
	Loans and Health Education Assistance Loans			
Cluster	Workforce Investment Act			

# Section 2: Financial Statement Findings

Issued under separate cover. See State Auditor's Office report entitled the Financial Portion of the 2004 Statewide Single Audit Report dated February 21, 2005.

# **Comptroller of Public Accounts**

Reference No. 05-27 **Reporting Type of finding - Reportable Condition Control** 

The Comptroller of Public Accounts (CPA) is the designated state agency responsible for the preparation of the consolidated statewide schedule of federal expenditures (CSEFA). The CPA sets the reporting deadlines for the individual state agencies and universities and establishes the state wide reporting requirements for the annual financial reporting package (AFR). The CPAs consolidation process does include an automated element that verifies

Questioned Cost: \$ 0 U.S. Department of Health and Human Services

the current year clusters based on a table of valid clusters that is updated each year based on the respective compliance supplement. During the review of the CSEFA, the CPA does ensure all the applicable state agencies and universities have submitted their AFR, the CPA ensures the interagency/university transactions balance, and the CPA reconciles federal expenditures to federal revenues. The CPA is not responsible for the processing of the individual agency and university transactions or specific program compliance.

Audit procedures performed on the CSEFA revealed the following items requiring correction:

- The Texas A&M Research Foundation (the Foundation) was determined in prior years to have a vendor relationship with the other state components. The Foundation is a component unit that is excluded from the CSEFA as they are subject to a separate OMB Circular A-133 audit. However, the other state agencies do report to the CPA the receipt of funds from the Foundation that requires the CPA to remove these vendor transactions during the consolidation process. During the removal of these transactions for fiscal year 2004, the CPA also removed approximately \$1.1 million of direct expenditures that should be included in the CSEFA. This amount represents the federal revenue received by the other state agencies and given to the Foundation. The policy established in the previous years was to show these funds as direct expenditures of the respective state agencies.
- The amount for CFDA 21.000, state fiscal relief block grant, was under reported by approximately \$51 million. The CPA made an adjustment to record the expenditure of these funds during the consolidation process.
- The CPAs table of clusters does not include the 52 Department of Homeland Security designated clusters. Also the clusters listing included the Job Training and Partnership Cluster which is no longer a valid cluster.
- The CSEFA includes a few transactions that do not have an identifying catalog of federal domestic assistance (CFDA) number.

During the performance of test work on the individual agency and university SEFAs (schedule 1a in the AFR), we noted the following:

- The University of Texas at Austin historically has had submission issues with their AFR that results in the research and development cluster (R&D) not transmitting as a cluster. Approximately \$251 million of expenditures were incorrectly not clustered as R&D in the CSEFA.
- A review of the activities of the A&M system components was conducted in prior years to determine which sites had R&D expenditures versus training grants. Texas Engineering Extension Service had expenditures of approximately \$85 million which were incorrectly shown as R&D.
- The interagency balancing process performed by the CPA did not note that approximately \$13 million of the Medicaid cluster funds was presented as CFDA 93.667 and 93.558 instead of 93.777 and 93.778, respectively.

- The Parks and Wildlife Department was preparing their SEFA based on federal revenues received instead of federal expenditures. The net adjustment was immaterial to the CSEFA.
- The Department of Aging, Office of Rural Community Affairs, and Texas Education Agency estimated their federal expenditure accruals based on award amounts outstanding instead of expected federal expenditures to be claimed for services provided before August 31, 2004. Federal expenditures were over stated by approximately \$335 million. Total net negative federal expenditures included in the CSEFA are approximately \$11 million, representing the reversal of prior year accruals.
- Texas Engineering Extension Service did not separate or record their federal expenditures between the various homeland security CFDA numbers. The net adjustment was to increase expenses by approximately \$514,000.
- Two universities that were audited did not show their student loans disbursed of approximately \$7 million as current year federal expenditures in their SEFAs and one of the universities did not report the outstanding amount of Federal Perkins Loans of approximately \$12 million in the footnotes to their SEFA. An analysis of all universities noted two additional universities that did not report the outstanding amount of Federal Perkins Loans of approximately \$9 million and two more universities that did not report their current year loan disbursements in their respective SEFAs. The outstanding amount of loans is necessary for footnote preparation.
- The instructions to footnote three include a notation to indicate the use of any external service organization (ESO); however, during the performance of audit procedures, three schools indicated the use of an ESO and two of them did not include the information in the footnote.

## Recommendation:

CPA should enhance their review procedures of the CSEFA to include more specific reasonableness and/or analytical procedures to identify the types of differences noted above. Certain items should also be points of emphasis in the annual AFR training or through other communications such as email reminders. Further, designating a federal review coordinator and notifying the specific agencies and universities of their recurring problem would assist in reducing the number of adjustments needed for the CSEFA.

## Management Response and Corrective Action Plan:

We agree as part of the CPA's annual revision of our reporting procedures that we will enhance the review procedures for the CSEFA to include reasonableness and/or analytical procedures to identify the types of differences noted above. We will also amend our training and training materials as needed. Finally, we will initiate contact with specific agencies and universities to increase their awareness of recurring problems and to assist them in reducing the number of adjustments needed for the CSEFA.

Implementation Date: August 31, 2005

Responsible Person: Tom Mathey

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# Section 3a: Federal Award Findings and Questioned Costs - KPMG

This section identifies reportable conditions, material weaknesses, and instances of noncompliance, including questioned costs, as required to be reported by *Office of Management and Budget Circular A-133*, Section .510(a). This section is organized by state agency or university.

# Angelo State University

Reference No. 05-01

## Special Tests and Provisions - Disbursements To or On Behalf of Students

Student Financial Assistance Cluster Award year - July 1, 2003 to June 30, 2004 Award number - CFDA 84.038, P037Y033956 and not applicable for CFDA 84.032 Type of finding - Reportable Condition Control and Material Non-Compliance

If an institution credits a student's account at the institution with Perkins (FPL) or Family Education (FFELP) loans, no earlier than 30 days before and no later than 30 days after crediting the student's account at the institution, the institution must notify the student or parent of (1) the date and amount of the disbursement, (2) the student's right, or parent's right to cancel all or a portion of that loan or loan disbursement and have the loan proceeds returned to the

Questioned Cost:	\$ O	
U.S. Department of Education		

holder of that loan, and (3) the procedures and the time by which the student or parent must notify the institution that he or she wishes to cancel the loan or loan disbursement. The requirement on FFEL only applies if the funds are disbursed by electronic funds transfer payment or master check. The notification can be in writing or electronic (34 CFR 668.165).

Angelo State University did not send out notifications to FFELP or FPL recipients who were eligible to receive the loans. Angelo State University does provide the students with their disbursement calendar for the award year and indicates on the award letter their right to cancel all or a portion of the loan. Per the schedule of Federal awards for the year ended August 31, 2004, approximately \$14,022,000 FFELP awards and approximately \$86,000 FPL awards were disbursed and notifications were not sent.

## **Recommendation**

Angelo State University should implement a process for ensuring all required notifications are sent.

## Management Response and Corrective Action Plan:

Angelo State University has been researching ways to effectively meet this federal requirement. We have spoken to several other Universities to see how they communicate this required information to their students and we have spoken to Texas Guarantee Student Loan Corporation (TGSLC) to see if there is a service they can provide to help us with this requirement. TGSLC has submitted a product enhancement request to the product development team at TGSLC for an enhancement to AdvanTG Web since they have received multiple requests for such a service. In the meantime, they can provide us with a custom report which will give us the information of students each time a loan is guaranteed. It can be provided in a format that can be merged into a Microsoft Word document for mailing to the students. This will be a temporary fix until we are able to implement a permanent process with our upcoming conversion to SCT Banner.

We have also spoken to another school currently on the SCT Plus system. They have an internal program created locally by their programmer that is attached to their SBA360 (the SCT Plus program used to apply loans to the student's account). This program automatically produces the information required to send to each loan recipient at the time of disbursement. We will discuss the possibility of sharing this program. Angelo State University will implement a process to meet this requirement as soon as possible that will suffice until we are able to more effectively meet it with the new SCT Banner system.

Implementation Date: January 2005

Responsible Person: Lyn Wheeler

# **Department of Assistive and Rehabilitative Services**

Reference No. 05-39 Allowable Costs/Cost Principles

<u>Major Programs:</u> CFDA 84.126 - Rehabilitation Services-Vocational Rehabilitation Grants to States Award year - October 1, 2003 to September 30, 2005 Award number - H126A040064D

#### Non-Major Programs:

CFDA 93.630 - Developmental Disabilities and Basic Support

CFDA 84.265 - Rehabilitation Training - State Vocational Rehabilitation Unit - In-Service Training Type of finding - Reportable Condition Control and Material Non-Compliance

OMB Circular A-87, attachment B, section 8H, requires that, where employees are expected to work solely on a single Federal award, charges for their salaries and wages will be supported by periodic certifications that the employees worked solely on that program for the period covered by the certification. These certifications will be prepared at least semi-annually and will be signed by the employee or supervisory official having first hand knowledge of the work performed by the employee.

Questioned Cost: \$45,240,367

U.S. Department of Education

U.S. Department of Health and Human Services

For employees who are expected to work on multiple activities or cost objectives, a distribution of their salaries and wages will be supported by personnel activity reports or equivalent documentation which:

- Reflect an after-the-fact distribution of the actual activity of each employee,
- Account for the total activity for which each employee is compensated,
- Are prepared at least monthly and coincide with the pay period,
- Are signed by the employee, and
- Budget estimates before the services are performed do not qualify as support for charges to Federal awards but may be used for interim purposes provided that at least quarterly, comparisons of actual costs to budgeted amounts are made and any adjustments are reflected in the amounts billed to the Federal program. Costs charged to Federal awards to reflect adjustments made as a result of the activity actually performed may be recorded annually if the quarterly comparisons show the differences between budgeted and actual costs are less than ten percent.

During the fiscal year 2004, the Department of Assistive and Rehabilitative Services (DARS) did not require employees whose salary is charged to one program or their supervisors to certify their time nor were time sheets required of employees working on multiple programs. These costs were allocated based on budgeted amounts and not adjusted to actual.

Total salary and benefit costs charged to the major and non-major programs from September 1, 2003 to August 31, 2004 was:

Federal Program	Amount Charged to the Federal Program Multiple Awards	Amount Charged to the Federal Program – Single Award	Total
CFDA 84.126	\$ 621,275	43,755,520	44,376,795
CFDA 84.265	—	41,833	41,833
CFDA 93.630	 	821,739	821,739
Total	\$ 621,275	44,619,092	45,240,367

## Recommendation:

DARS should implement procedures to ensure that employee time is adjusted to actual for employees who work on multiple grants. Additionally, procedures should be implemented to ensure that employees certify that the time spent working on Federal programs is accurate and in accordance with OMB Circular A-87.

## Management Response and Corrective Action Plan:

DARS will comply with the provisions of OMB Circular A-87 by implementing policies and procedures that will ensure certification of employees' time spent on federal programs. DARS will adjust salaries and benefits to actual based upon certifications of employee time as directed by OMB Circular A-87. These processes will be implemented in state fiscal year 2005.

Implementation Date: Fiscal Year 2005

Responsible Person: James Dawson

Texas Building and Procurement Commission Department of Information Resources Department of Family and Protective Services Texas Department of Health Department of Human Services Texas Workforce Commission University of North Texas

Reference No. 05-02 Procurement and Suspension and Debarment

CFDA 10.557 - Special Supplemental Nutrition Program for Women, Infants, and Children Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - 6TX700506

CFDA 93.268 - Immunization Grants Award year - January 1, 2004 to December 31, 2004 and January 1, 2003 to December 31, 2003 Award number - H23/CCH622571-02-02 and H23/CCH622571-01

CFDA 93.283 - Centers for Disease Control and Prevention-Investigations and Technical Assistance Award year - September 1, 2003 to August 31, 2005 Award number - U90/CCU617001038-04

CFDA 93.556 - Promoting Safe and Stable Families Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - G-0401TX00FP and G-0301TX00FP

CFDA 93.558 - Temporary Assistance for Needy Families Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - G-0401TXTANF and G0301TXTANF

CFDA 93.667 - Social Services Block Grant Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - G-0401TXSOSR and G0301TXSOSR

CFDA 93.917 - HIV Care Formula Grants Award year – April 1, 2004 to March 31, 2005, April 1, 2003 to March 31, 2004, and April 1, 2002 to March 31, 2003 Award number - 6X07HA00054-14-01, 6X07HA00054-13 and 6X07HA00054-12

CFDA 93.940 - HIV Prevention Activities-Health Department Based Award year – January 1, 2004 to December 31, 2004, January 1, 2003 to December 31, 2003 and January 1, 2002 to December 31, 2002 Award number - U62/CCU623516-01, U62/CCU602008-18-4, and U62/CCU602008-17-5

CFDA 93.994 - Maternal and Child Health Block Grant to States Award year - October 1, 2003 to September 30, 2005 and October 1, 2002 to September 30, 2004 Award number - 6B04MC02422-01-03 and 2B04MC00320-07

Employment Services Cluster Award year - May 1, 2003 to September 30, 2006 Award number - ES-13083-03-55

# **BUILDING AND PROCUREMENT COMMISSION, TEXAS, INFORMATION RESOURCES, DEPARTMENT OF**

Food Stamp Cluster Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - 6TX400105

Workforce Investment Act Cluster Award year - April 1, 2003 to June 30, 2006 Award number - AA-12954-03-50 Type of finding - Reportable Condition Control

The Texas Building and Procurement Commission (TBPC) and the Department of Information Resources (DIR) negotiate vendor contractors on behalf of the State of Texas that the various state agencies and universities utilize. TBPC and DIR do not ensure that the vendor is not suspended and debarred. Under federal rules in effect prior to November 26, 2003, contractors receiving individual awards for \$100,000 or more and all subrecipients must certify that the organization and its principals are not suspended or debarred. Effective November 26, 2003 (per the Federal Register, Vol. .68, No. 228 / Wednesday, November 26, 2003)



U.S. Department of Labor

2003 / Rules and Regulations), the threshold was decreased to \$25,000 and the verification may be accomplished by (1) checking the *Excluded Parties List System (EPLS)* maintained by the General Services Administration (GSA), (2) collecting a certification from the entity, or (3) adding a clause or condition to the covered transaction with that entity.

Specifically our test work found the following files did not have the required suspension and debarment provisions in the contracts, the vendor had not certified, nor had DIR or TBPC reviewed the EPLS. The items not noted to be lacking the provision are less than the \$25,000 (or \$100,000 if before November 26, 2003) threshold. Upon review of the EPLS, none of the vendors were suspended or debarred.

# Texas Department of Health

- Women Infant Children, CFDA # 10.557 2 of the 15 TBPC contracts and 1 of 3 DIR contracts
- Immunization, CFDA # 93.268 1 of the 18 TBPC contracts
- HIV Prevention, CFDA # 93.940 1 of the 14 TBPC contracts
- Maternal and Child Health, CFDA # 93.994 2 of the 10 TBPC contracts
- Bio Terrorism, CFDA # 93.283 2 of the 17 TBPC contracts
- HIV Care Formula Grant, CFDA # 93.917 2 of the 13 TBPC contracts

# Department of Human Services

- Food Stamp Cluster 3 of 4 TBPC contracts and 2 of 4 DIR contracts
- Social Services Block Grant, CFDA # 93.667 1 of the 2 TBPC contracts
- Temporary Assistance for Needy Families, CFDA # 93.558 3 of 6 TBPC contracts and 2 of 4 DIR contracts

## Texas Workforce Commission

- Employment Services Cluster 5 of the 8 DIR contracts
- Workforce Investment Act Cluster 3 of the 6 DIR contracts

## Department of Family and Protective Services

- Promoting Safe and Stable Families, CFDA # 93.556 6 of 6 TBPC contracts and 1 of 1 DIR contracts
- Social Services Block Grant, CFDA # 93.667 6 of 6 TBPC contracts and 1 of 1 DIR contracts
- Temporary Assistance for Needy Families, CFDA # 93.558 6 of 6 TBPC contracts and 1 of 1 DIR contracts

## University of North Texas (UNT)

UNT utilizes the State master-vending list maintained by TBPC. Therefore, all of their procurements were not verified as to the status of the vendor. Per a sample of 30 vendors, none were found to be suspended or debarred per review of the EPLS.

## Recommendation:

TBPC and DIR should ensure that the federal suspension and debarment requirements are incorporated into their contracts since the state agencies and universities are encouraged to utilize these centralized vendors. Incorporation can be a standard clause, a certification from the vendor, and/or an additional step in the procurement process to review the EPLS. Verifying that the vendor is not suspended and debarred would also enhance the existing state policy.

## Management Response and Corrective Action Plan for DIR

DIR is in agreement with the finding and has already taken corrective action to ensure that vendors listed on the Excluded Parties List System (EPLS) maintained by the General Services Administration are not awarded contracts. Contract templates have been updated to include language stating that contracts of vendors that appear on the list will be terminated. In addition, procedures are being put into place for contract managers to review the list prior to contracts being awarded and for review of the list periodically during the term of the contract.

Implementation Date: January 1, 2005

Responsible Person: Sherri Parks

## Management Response and Corrective Action Plan for TBPC

The TBPC will incorporate the following contract article into our term contract and open market solicitation documents: "For Contracts exceeding \$25,000, neither the respondent nor any of its principals is presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this transaction by any Federal department or agency."

Additionally, the responsible TBPC Statewide Procurement purchaser will review the EPLS on-line before any contract award is made on a statewide volume contract or open market solicitation. This procedure will be incorporated into our bid review process to ensure that bidders debarred from GSA contracts will not receive awards for statewide volume contracts and open market solicitations utilized by State of Texas entities that may receive Federal funding.

Implementation Date: No later than January 31, 2005

Responsible Person: Christopher Burton

# **Department of Family and Protective Services**

Reference No. 05-03 Eligibility (Prior Audit Issue - 04-37 and 04-38)

#### CFDA 93.659 - Adoption Assistance Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - G0401TX1407 and G0301TX1407

CFDA 93.658 - Foster Care - Title IV - E Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - G0401TX1401 and G0301TX1401 Type of finding - Reportable Condition Control and Non-Compliance

In accordance with 45 CFR section 1356.30 (a) and (b), unless an election provided for in paragraph (d) of this section is made, the State must provide documentation that criminal record checks have been conducted with respect to prospective foster and adoptive parents. The State may not approve or license any prospective foster or adoptive parent, nor may the State claim Federal Financial Participation (FFP) for any foster care maintenance or adoption assistance payment made on behalf of a child placed in a foster home

Questioned Cost: \$ 0

U.S. Department of Health and Human Services

operated under the auspices of a child placing agency or on behalf of a child placed in an adoptive home through a private adoption agency, if the State finds that, based on a criminal records check conducted in accordance with paragraph (a) of this section, a court of competent jurisdiction has determined that the prospective foster or adoptive parent has been convicted of a felony involving:

- 1) Child abuse or neglect
- 2) Spousal abuse
- 3) A crime against a child or children (including child pornography), or
- 4) A crime involving violence, including rape, sexual assault, or homicide, but not including other physical assault or battery.

A sample of 40 children for whom Foster Care - Title IV-E payments were made during fiscal year 2004 was selected for review. For each child, we selected one foster care provider and verified that the provider satisfactorily met the criminal records check. For foster care providers other than individual homes, we obtained a listing of employees and verified that a criminal background check was performed for each employee. Our review disclosed the following:

- For two of the providers selected, the criminal background check was missing for a total of four employees.
- For one of the providers selected, one employee was hired on August 18, 2004 and a background check was initiated on January 11, 2005.

A sample of 40 children for whom Adoption Assistance payments were made during fiscal year 2004 was selected for review. For each child, the files were reviewed to verify the adoptive parents satisfactorily met the criminal records check. Our review disclosed the following:

For one of the adoptive parents, there was no documentation that a criminal background check was conducted.

#### Recommendation:

The Department of Family and Protective Services (DFPS) should implement procedures to ensure that background checks are completed in accordance with Federal regulations.

Management Response and Corrective Action Plan:

In July 2004, the Child Care Licensing Division updated the policy requiring inspectors to verify that criminal history checks and central registry checks are documented for employees during annual monitoring visits. The inspector may also verify criminal background checks during investigations, if relevant to the complaint. Although the Child Care Licensing Division has always required staff to monitor compliance with background checks, the new policy was updated to emphasize the importance of this process. We will also continue to stress the requirement for background checks to the licensed community.

The adoptive home where there was no documentation in the adoption assistance records or IMPACT that criminal background checks had been completed is a private agency home located out-of state. A Protective Services Action memo will be prepared and sent to regional staff reminding them to enter information pertaining to criminal background checks in IMPACT and the adoption assistance case file. This will facilitate timely retrieval of the information. Additionally, CPS will update policy to clarify the need for a copy of adoptive families' criminal records check verification to be filed in the case record when a child is placed through a private agency.

Implementation Date: March 2005

Responsible Person: Janis Brown, Susan Klickman, Sasha Rasco

Reference No. 05-04 Allowable Costs/Cost Principles (Prior Audit Issue - 04-39)

CFDA 93.556 - Promoting Safe and Stable Families Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - G-0401TX00FP and G0301TX00FP Type of finding - Reportable Condition Control and Material Non-Compliance

OMB Circular A-87, attachment B, section 8H states that for support of salaries and wages, the following standards are applicable:

Where employees are expected to work solely on a single Federal award, charges for their salaries and wages will be supported by periodic certifications that the employees worked solely on that program for the period covered by the certification. These certifications will be prepared at

Questioned Cost: \$6,082 U.S. Department of Health and Human Services

least semi-annually and will be signed by the employee or supervisory official having first hand knowledge of the work performed by the employee.

- Where employees work on multiple activities or cost objectives, a distribution of their salaries and wages will be supported by personnel activity reports or equivalent documentation which:
  - 1) Reflect an after-the-fact distribution of the actual activity of each employee,
  - 2) Account for the total activity for which each employee is compensated,
  - 3) Prepared at least monthly and coincide with the pay period,
  - 4) Signed by the employee, and
  - 5) Budget estimates before the services are performed do not qualify as support for charges to Federal awards but may be used for interim purposes provided that at least quarterly, comparisons of actual costs to budgeted amounts are made and any adjustments are reflected in the amounts billed to the federal program.

During fiscal year 2004 the Texas Department of Family and Protective Services (DFPS) implemented a new timekeeping form. The signature box on the form (Form 710) states "the electronic transmission of this form signifies my certification of its accuracy. I certify that the information I have included on this is correct and in accordance with the agency's standards of conduct." The timesheet is emailed to the supervisor for review and approval. The email serves as the employees' certification.

A sample of 23 employees was selected for review. For eight of the employees selected, the email documenting the employee's certification of their time was not available for review. The amount of salary and benefits charged to the program was \$6,082 for the timesheets reviewed for these eight employees. Total salary and benefits charged to the program for the fiscal year was approximately \$11,922,000.

## Recommendation

Since the email serves as the employees' certification of time spent working on the federal programs, DFPS should implement procedures to ensure the email is retained for evidence of certification.

## Management Response and Corrective Action Plan:

In accordance with the recommendation of the audit, DFPS will implement procedures to require time collector staff to retain paper copies of emails that reflect both the request and approval of leave taken and earned. These procedures will be communicated to staff via a broadcast email. On line procedure documentation will be updated to reflect this change.

Implementation Date: March 2005

Responsible Person: Maggi Collins

Reference No. 05-05 **Procurement and Suspension and Debarment** 

CFDA 93.556 - Promoting Safe and Stable Families Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - G-0401TX00FP and G0301TX00FP

CFDA 93.558 - Temporary Assistance For Needy Families Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - G-0401TXTANF and G0301TXTANF

CFDA 93.667 - Social Services Block Grant Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - G-0401TXSOSR and G0301TXSOSR Type of finding - Non-Compliance

States shall use the same State policies and procedures used for procurements from non-Federal funds. They also shall ensure that every purchase order or other contract includes any clauses required by Federal statutes and executive orders and their implementing regulations. U.S. Department of Health and Human Services requires the following for procurement (45CFR 92.36):

- Verify the contract file documents the significant history of the procurement.
- Verify the procurements provide full and open competition.

Questioned Cost:

U.S. Department of Health and Human Services

\$5.476

- Verify that contract files exist and ascertain if appropriate cost or price analysis was performed in connection with procurement actions, including contract modifications and that this analysis supported the procurement action.
- Contracts greater than \$100,000 before November 2003 and greater than \$25,000 after November 2003, must be reviewed to ensure the vendor is not suspended or debarred.

A sample of 30 vendors who were paid with grant funds during fiscal year 2004 was selected for review. Upon request of selected vendor files, the Texas Department of Family and Protective Services (DFPS) could not locate two files for which \$5,476 was expensed to federal programs. The application of the above procedures could not be performed. The two vendor files involved the three major programs noted above.

## Recommendation:

DFPS should ensure that vendor files are complete and accurate record of the procurement history of each vendor is maintained.

## Management Response and Corrective Action Plan:

To meet legislative cost reductions during September 2003, DFPS management restructured the DFPS workforce and centralized some finance functions previously performed in District Offices. PO records previously stored in District Offices were shipped to the Austin Cameron Road facility. During October 2003, the Health and Human Services Commission consolidated purchasing activities into the Health and Human Services Commission. Due to reorganization and consolidation, the complete files for the referenced POs could not be located for the audit.

HHSC is currently in the process of centralizing all PO records into a single storage facility to be located at the 45<sup>th</sup> Street complex of Mental Health buildings with dedicated staff to file, retrieve, copy, archive, and retrieve archived records.

DFPS finance staffs will work with the consolidated HHSC purchasing section to establish policy and procedures identifying the requirements of each agency.

Implementation Date: February 2005

Responsible Person: Michael Woolsey, James R. Wall III (Trey)

Reference No. 05-06 Cash Management

#### CFDA 93.659 - Adoption Assistance Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - 0401TX1407 and 0301TX1407 Type of finding - Reportable Condition Control and Non-Compliance

According to the Treasury-State agreement for the State of Texas, the Adoption Assistance grant is not included in Subpart A of 34 CFR. Part 205, which implement the Cash Management Improvement Act. Therefore, the Department of Family and Protective Services (DFPS) should be complying with Subpart B, which applies to programs in the Catalog of Federal Domestic Assistance that are not subject to Subpart A. These standards state that "cash advances to a State shall be limited to the minimum amounts

Questioned Cost:	\$ 0
U.S. Department of Health and Human Services	

needed and shall be timed to be in accord only with the actual, immediate cash requirements of the State in carrying out a program or project. The timing and amount of cash advances shall be as close as is administratively feasible to the actual cash outlay by the State for direct program costs and the proportionate share of any allowable indirect costs. Neither a State nor the Federal Government will incur an interest liability on the transfer of funds for a program subject to this Subpart." The Adoption Assistance grant is subject to Subpart B, as such there is no interest liability.

DFPS cash requests are based on a system report that reflects cash required, net of any refunds. Consideration is given to the cash needs for the next three business days and when the need is in excess of \$500,000, a cash request is submitted to the federal government. Our audit procedures indicated that three of 40 cash draws exceeded the needed cash amount by approximately \$251,000, \$226,000 and \$4,052,000, respectively. Per review of the cash draw schedule, DFPS did not draw additional funds until approximately 20 days later.

## Recommendation:

DFPS should implement procedures to ensure all personnel are trained in the proper method to initiate cash draws and the amount to request.

## Management Response and Corrective Action Plan:

DFPS Cash Management staff will set up scheduled meetings to review and discuss procedures related to federal draws, ensuring that appropriate staffs are trained with the proper procedures.

Implementation Date: February 2005

Responsible Person: James R. Wall III (Trey)

# Department of Health

Reference No. 05-07 Earmarking (Prior Audit Issue - 04-10, 03-22, 02-16)

#### CFDA 93.917 - HIV Care Formula Grants

Award year – April 1, 2004 to March 31, 2005, April 1, 2003 to March 31, 2004, and April 1, 2002 to March 31, 2003 Award number - 6X07HA00054-14-01, 6X07HA00054-13 and 6X07HA00054-12 Type of finding - Material Weakness Control and Scope Limitation

For the purpose of providing health and support services to women, infants, and children with the HIV disease, including treatment measures to prevent the prenatal transmission of the disease, a State shall use no less than the percentage of Title II funds in a fiscal year, constituted by the ratio of the population of women, infants and children with AIDS, to the general population of individuals with AIDS in the State (42 USC 300 ff-21 (b)). This information is provided to the State by the Health Resources and Services Administration in the annual application guidance.

Questioned Cost: \$ 0 U.S. Department of Health and Human Services

The amount of funds spent to benefit women, infants and children with HIV are not tracked, and therefore, the earmarking requirement was not auditable.

#### Recommendation:

TDH should comply with the federal regulation and track the amount of funds expended to benefit women, infants, and children with HIV and the amount of funds that subcontractors spend on administrative costs. TDH should also track and monitor the amount of funds expended for quality management programs.

#### Management Response and Corrective Action Plan:

TDH's practice of estimating expenditures on women, infants, children and youth based on client utilization data is an accepted practice by the Health Resource Services Administration. This practice allows TDH to gauge compliance with the legislative intent to assure women, infants, children and youth (all assumed to be especially vulnerable populations) are adequately served by Ryan White funds.

TDH continues to make progress in implementing the AIDS Real-Time Information & Evaluation System/Regional Education Counseling (ARIES/REC) and has moved to fee for service contracts for the HIV program. This system is anticipated to be completed in April 2005 and will track the amount of funds spent to benefit women, infants and children with HIV.

Implementation Date: April 2005

Responsible Person: Janna Zumbrun

#### Auditor Response to Management Response and Corrective Action Plan:

TDH has not provided any calculation to document their compliance with the earmarking requirement and does not have any process in place to produce such a report.

Reference No. 05-08 **Reporting** 

#### CFDA 93.917 - HIV Care Formula Grants Award year – April 1, 2004 to March 31, 2005, April 1, 2003 to March 31, 2004, and April 1, 2002 to March 31, 2003 Award number - 6X07HA00054-14-01, 6X07HA00054-13 and 6X07HA00054-12 Type of finding - Non-Compliance

Per the grant agreement, the Texas Department of Health (TDH) must account for all funds awarded in the contractual category in the fiscal year 2004 Title II application and notify Health Resources and Services Administration (HRSA) when it has completed reporting on its contracting process. The consolidated list of contracts and subcontracts report is due to HRSA within 60 days of award of contracts. The consolidated list of contracts must include the contractor/agency, full address, EIN number, whether or not the contractor is a

Questioned Cost:	\$ 0

U.S. Department of Health and Human Services

minority provider, whether or not clients are serviced directly, service type, amount of contract and the overall total of the budgets submitted with the list (per grant agreement between State of Texas and HRSA). A supervisor did review the report to ensure the correct information was submitted. However there were various errors in the information submitted such as transposed EIN numbers and contract amounts, original contract amounts instead of revised amounts, and incorrect contractor names.

## Recommendation:

TDH should correct the above noted discrepancies and resubmit the report.

## Management Response and Corrective Action Plan:

The HIV program was short staffed but since have corrected and re-submitted the report to the CDC and put procedures in place to ensure this report is accurately reviewed prior to submission.

Implementation Date: December 2004

Responsible Person: Felipe Rocha

Reference No. 05-09 Allowable Costs/Cost Principles (Prior Audit Issue - 04-14)

CFDA 93.940 - HIV Prevention Activities-Health Department Based Award year – January 1, 2004 to December 31, 2004, January 1, 2003 to December 31, 2003, and January 1, 2002 to December 31, 2002 Award number - U62/CCU623516-01, U62/CCU602008-18-4, and U62/CCU602008-17-5 Type of finding - Reportable Condition Control and Non-Compliance

The grant agreement between the Centers for Disease Control and Prevention (CDC) and the Texas Department of Health (TDH) outlines the allowable and unallowable uses of funds. The grant agreement states the following: "Funds may not be used for acquisition of real property, building construction, alterations, renovations, or other capital improvement. Equipment purchases and contractual services are allowed only if justified and approved in advance." Also per the grant award for the budget period January 1, 2004 to December 31, 2004, there was no amount budgeted for equipment purchases.

Questioned Cost: \$45,211

U.S. Department of Health and Human Services TDH has noted that the U.S. Department of Health and Human Services Public Health Service (PHS) Grants Policy Statement notes: "Grantees may rebudget between direct and indirect costs (in either direction) without PHS prior approvable." Also, "As a guideline, significant rebudgeting occurs when the cumulative amount of transfers among direct cost categories for the current budget period exceed 25% of the total amount awarded, or \$250,000, whichever is less. When this threshold is reached, the grantee shall consult with the grants management officer for a decision as to whether the rebudgeting constitutes a change in scope. If the grants management officer determines that the significant rebudgeting constitutes a change of scope, prior approval is required."

Even though the PHS policy does allow the grantee to rebudget, the grant agreement is more specific and requires advance approval for the purchase of equipment. TDH expended \$45,211 for capital expenditures, including computer equipment and fiber optic installation, without obtaining prior approval.

## Recommendation:

TDH should implement procedures to ensure that grant funds are spent as intended and approval is obtained from CDC when required.

## Management Response and Corrective Action Plan:

The HIV/STD Prevention Branch is currently seeking approval from the CDC on the equipment purchased. They are also reviewing current processes in place to ensure that all equipment purchases seek prior approval before the request is made.

Implementation Date: May 2005

Responsible Person: Felipe Rocha

Reference No. 05-10 Special Tests and Provisions - Control, Accountability, and Safeguarding of Vaccine

CFDA 93.268 - Immunization Grants Award year - January 1, 2004 to December 31, 2004 and January 1, 2003 to December 31, 2003 Award number - H23/CCH622571-02-02 and H23/CCH622571-01 Type of finding - Non-Compliance

Per the March 2003 Compliance Supplement, Part 4, the Texas Department of Health (TDH) is required to maintain effective control and accountability for all vaccine. Vaccine must be adequately safeguarded and used solely for authorized purposes.

Questioned Cost: \$ 0 U.S. Department of Health and Human Services

The storage and distribution of vaccines was outsourced to a third party -General Injectables and Vaccines (GIV) during fiscal year 2004. The

Immunization Services Division of the Department of Health and Human Services conducted an inspection of the GIV facility on July 9, 2003 covering fiscal year 2003. An inspection has not been conducted for calendar year or fiscal year 2004.

Additionally, as part of the contract with GIV, an independent audit of the receipt and distribution of vaccine is required to be conducted. The audit report for fiscal year was received in February 2004, eight months after GIV's fiscal year end. Any discrepancies in vaccine inventory would not be discovered until such time, resulting in untimely receipt of information regarding the accountability for vaccines.

## Recommendation:

TDH should ensure that an inspection of the GIV facility is conducted every year to ensure compliance with the safeguarding requirement of the grant. Additionally, TDH should require receipt of the GIV's audit report closer to GIV's year-end and TDH year-end which would result in more timely data.

## Management Response and Corrective Action Plan:

The Immunization Branch does not agree that these are findings and does not see these as risks:

The DSHS Food and Drug Safety Unit licenses all entities distributing drugs in Texas and the unit conducted a visit to the GIV facility in May, 2002; the contract with GIV was implemented in April, 2002. Staff from the DSHS Immunization Branch visited the GIV facility in January 2003. CDC visited the GIV in July 2004. Staff from the DSHS Immunization Branch will visit GIV during 2004. Multiple visits from multiple layers of government are not cost effective for taxpayers. Staff will continue to visit GIV in years when neither the DSHS Food and Drug Safety Unit and the CDC do not visit GIV and will coordinate all three entities' visits to ensure only one visit per year unless site visit results or other indications warrant follow-up visits. The GIV contract is based on a state fiscal year and the CDC grant period is based on a calendar year; the GIV facility has been visited in 2002, 2003, and will be visited in 2004.

Though the CDC does hold the DSHS responsible for the vaccine, the DSHS has built into the contract with GIV that GIV is financially responsible for the vaccine until the vaccine arrives in acceptable condition to a clinic site enrolled in the Texas Vaccines for Children Program (TVFC). GIV replaces vaccine at their cost for vaccine losses that occur prior to receipt by a TVFC-enrolled provider.

The DSHS Immunization Branch does not rely solely on the independent audit of receipt and distribution of vaccine to ensure that GIV is accounting for vaccine. Inventory is reported to the Immunization Branch weekly and the monthly bill from GIV for doses shipped is reviewed upon receipt prior to payment for services. The Immunization Branch will ensure that the audit and final report are completed in accordance with the timeframes established in the contract.

Implementation Date: December 2004

Responsible Person: Jack Sims

Auditor Response to Management Response and Corrective Action Plan:

Audit documentation was not provided for a GIV facility visit during fiscal or calendar year 2004. The inventory reports provided weekly and the GIV bill are not reconciled to each other or other DSHS records.

Reference No. 05-11 Level of Effort

CFDA 93.994 - Maternal and Child Health Services Block Grant to States Award year - October 1, 2003 to September 30, 2005 and October 1, 2002 to September 30, 2004 Award number - 6B04MC02422-01-03 and 2B04MC00320-07 Type of finding - Reportable Condition Control and Non-Compliance

In accordance with 42 USC 705(a)(3)(A) and 42 USC 705(a)(3)(B), the state agency must use at least 30% of payment amounts for preventive and primary care services for children and at least 30% of payment amounts for services for children with special health care needs.

Questioned Cost: \$ 0

U.S. Department of Health and Human Services Our audit procedures included obtaining from the general ledger the total amount of payments for preventive and primary care services and amount of payments for services for children with special health care needs. It was noted that 26% of payments were for services related to preventive and primary care services for children and 27% of payments were for services related to children with special health care needs.

## Recommendation:

The Texas Department of Health (TDH) should establish a formal method to track the percentage of payments related to these services to ensure compliance with the requirements of the grant. Additionally, TDH should implement effective controls to ensure compliance with the requirements such as assign the monitoring and/or review of the percentages to a particular job responsibility.

## Management Response and Corrective Action Plan:

Currently, the Title V program has a formal method to track the percentage of payments related to children and children with special health care needs (CSHCN). This method has been in place for several years and has allowed the program to track its expenditures on a quarterly basis. This method was demonstrated to the auditors and it seems satisfactory.

Title V program makes a good faith effort to comply with the 30%-30% federal requirement. For instance, in an effort to meet the 30% requirement related to services for children, Title V program funds all school health activities with federal dollars. In addition, the Title V Policy and Procedures Manual for Title V-funded contractors stipulates that 25% of the total awards to contractors should be spent on children's services. The barrier that prevents the program from complying with federal requirements has been a continued problem for contractors since the inception of the CHIP program. Contractors are required to screen every child against CHIP first in order for that child to begin receiving Title V services. Title V provides services to children as a last resort. As a result, some contractors do not see many children who are eligible for Title V program, and therefore more Title V dollars are spent on health services for women and infants.

Another barrier that may prevent the CSHCN program spending at least 30% of the federal award is Rider 45 of the 78<sup>th</sup> Legislature. This rider prevents the program from using first federal funds up to the 30% requirement limit and then switching to state general revenue. Federal and state funds have to be spent proportionally in order to satisfy the provisions of Rider 45.

Annually, Title V program reports the number of children covered by CHIP in the Title V Block Grant Application. The federal Maternal and Child Health Bureau is aware that more children are enrolled in CHIP and consequently, less children are served by the Title V program. In addition, the reporting budget forms of the Title V Block Grant Application do not even ask for financial data related to the 30%-30% requirement.

## Action Plan

- 1) Improve the monitoring of actual expenditures and related percentages to the federal award for children and CSHCN by generating a report on the 20<sup>th</sup> of each month. This monthly report will be cumulative.
- 2) Review the method of finance of Title V contractors by verifying that all services and activities geared toward children and adolescents ages 1 through 21 years old are funded by federal funds.
- 3) Work with and inform Payment Section staff that all children's and adolescents' services and activities should be reimbursed by using federal funds.

Implementation Date: February 1, 2005

Responsible Person: Fouad Berrahou

Reference No. 05-12 Allowable Costs/Cost Principles

#### **Major Programs:**

CFDA 10.557 - Special Supplemental Nutrition Program for Women, Infants, and Children Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - 6TX700506

CFDA 93.003 - Public Health and Social Services Emergency Fund Award year - September 1, 2003 to August 31, 2005 Award number - 4U3RMC00046-02-06

CFDA 93.217 - Family Planning Services Award year - April 1, 2003 to March 31, 2004 Award number - 6FPHPA060898-22-01

CFDA 93.268 - Immunization Grants Award year - January 1, 2004 to December 31, 2004 and January 1, 2003 to December 31, 2003 Award number - H23/CCH622571-02-02 and H23/CCH622571-01

CFDA 93.283 - Centers for Disease Control and Prevention-Investigations and Technical Assistance Award year - August 31, 2003 to August 30, 2005 Award number - U90/CCU617001038-04

CFDA 93.917 - HIV Care Formula Grants

Award year – April 1, 2004 to March 31, 2005, April 1, 2003 to March 31, 2004, and April 1, 2002 to March 31, 2003 Award number - 6X07HA00054-14-01, 6X07HA00054-13 and 6X07HA00054-12

CFDA 93.994 - Maternal and Child Health Block Grant to States Award year - October 1, 2003 to September 30, 2005 and October 1, 2002 to September 30, 2004 Award number - 6B04MC02422-01-03 and 2B04MC00320-07

Medicaid Cluster

Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - 05-0405TX5028 / 05-0405TX5048 and 05-0305TX5028 / 05-0305TX5048

#### **Non-major Programs:**

CFDA 10.475 - Cooperative Agreements with States for Intrastate Meat and Poultry Inspection CFDA 20.600 -State and Community Highway Safety CFDA 93.110 - Maternal and Child Health Federal Consolidated Programs CFDA 93.116 - Project Grants and Cooperative Agreements for Tuberculosis Control Programs CFDA 93.130 -Primary Care Services-Resource Coordination and Development CFDA 93.136 -Injury Prevention and Control Research for Women, Infants, Children and Youth CFDA 93.215 - Hansen's Disease National Ambulatory Care Program CFDA 93.235 - Abstinence Education CFDA 93.558 -Temporary Assistance for Needy Families CFDA 93.667 - Social Services Block Grant CFDA 93.988 - State Based Diabetes Control Program CFDA 93.991 - Preventive Health and Health Services Block Grant CFDA 96.000 - Social Security Administration CFDA 96.007 - Social Security-Research and Demonstration Type of finding - Reportable Condition Control and Non-Compliance The State of Texas reorganized the health and human service agencies' structure effective September 1, 2004. In preparation for the reorganization, various services were centralized during fiscal year 2004 such as certain billing functions, computer system services, etc. Once the services were centralized, the Texas Department of Health (TDH) was inter-agency billed by Health and Human Services Commission (HHSC) for an allocation of the expenditures incurred. Our audit procedures included a review of selected invoices for the various major programs noted above. (See the specific sample sizes below) Based on this review, the costs do appear to be allowable under OMB Circular A-87 but are not allowed per the grant agreements. For example, review of the grant agreements for CFDA 93.217 noted that these centralized type services were not allowed per the approved budget.

Questioned Cost:	\$ 736,677	
U.S. Department of Agriculture		
U.S. Department of Health and Human Services		
Social Security Administration		
U.S. Department of Transportation		

According to the program personnel, these costs were not anticipated during the negotiation of the fiscal year 2004 grant agreements and therefore were not included in the proposed budgets. Further, for the fiscal year 2005, TDH has included these expenditures in their indirect cost plan.

Specifically for CFDA 93.217, of 30 expenses reviewed, three were for centralized charges and totaled \$612. Also per review of the matching provisions for CFDA 93.994, three of 30 expenses reviewed for allowability for matching purposes were for these centralized charges totaling \$13,730.

Total allocated expenses charged directly to the major and non-major programs for fiscal year 2004 were \$466,035 and are listed below by CFDA number. In addition, \$270,642 charged to general fund expenditure accounts could have been used for matching purposes.

Federal Program	-	Amount Charged to the Federal Program
CFDA 10.475	\$	32,201
CFDA 10.557		94,211
CFDA 20.600		6,857
CFDA 93.003		5,450
CFDA 93.110		8,782
CFDA 93.116		12,273
CFDA 93.130		1,569
CFDA 93.136		1,506
CFDA 93.215		5,139
CFDA 93.217		3,301
CFDA 93.235		1,975
CFDA 93.268		36,912
CFDA 93.283		68,403
CFDA 93.558		1,303
CFDA 93.667		550
CFDA 93.988		7,043
CFDA 93.991		3,430
CFDA 93.994		102,445
CFDA 96.000		3,794
CFDA 96.007		714
Medicaid cluster	_	68,177
Total	\$	466,035

## Recommendation:

Due to the reorganization noted above, TDH was unable to reverse these charges during fiscal year 2004. When discovered in October 2004 the legacy agencies had ceased to exist and there were no more federal draws for the legacy agency against which to net the unallowable expenditures. TDH should reverse these amounts in fiscal year 2005 against their next respective program cash draw.

## Management Response and Corrective Action Plan:

As noted by the auditors, due to reorganization during fiscal year 2004 these computer services were centralized at the Health and Human Services Commission. With the assistance of the auditors, we have identified the erroneous posting to federal funds and have processed an expenditure transfer voucher to move the charges to state or indirect funding. For fiscal year 2005 the department, in compliance with OMB A-87, has included these charges in the proposed indirect cost rate that was submitted to the United States Department of Health and Human Services. In addition, the department will account for these expenditures on the Cash Management Improvement Act certification to be submitted in November 2005.

Implementation Date: January 15, 2005

Responsible Person: Wilson Day

Reference No. 05-13 **Reporting** 

#### CFDA 93.268 – Immunizations Grants Award year - January 1, 2004 to December 31, 2004 and January 1, 2003 to December 31, 2003 Award number - H23/CCH622571-02-02 and H23/CCH622571-01 Type of finding - Reportable Condition Control and Non-Compliance

Per the grant agreement, the Texas Department of Health (TDH) is required to submit a monthly Vaccine Inventory and Distribution Report to the federal government.

Questioned Cost: \$ 0 U.S. Department of Health and Human Services

The reports for December 2003, January 2004, and April 2004 were selected for review. During our review it was noted that in the April report TDH

reported 29,350 doses of Hepatitis B Adult vaccines in inventory. Review of the supporting data revealed that this amount should be 26,700. Additionally, the Flu vaccine inventory amounts reported on two reports were incorrect. On the January 2004 report, 33,560 doses were reported when the actual amount was 35,030. On the April 2004 report 41,210 doses were reported and the actual amount was 41,320. TDH's procedures do include management review of the report. However the backup documentation is not provided to management for review. The report is reviewed for reasonableness only.

Recommendation:

TDH should review reports submitted to the Federal Awarding Agency to ensure accurate reporting of inventory levels.

Management Response and Corrective Action Plan:

The Immunization Branch does not agree that this is a finding and does not see this as a risk:

Inventory is a piece of data that is a moving target and is only current the date and moment the report is run. The report that is sent to the CDC is used to determine the monthly allocation that Texas may purchase, not what will be purchased. The Immunization Branch does not use the data submitted to the CDC to determine what it will purchase, but rather, utilizes the inventory on-hand at the time of the monthly vaccine purchasing meeting that takes place approximately two weeks after the inventory is reported to the CDC. Should the DSHS need more vaccine than what the CDC has allocated, an email is sent to the CDC to request additional allocation.

The vaccine in question, Adult Hepatitis B, was purchased with state funding and is not required to be reported to the CDC and should not have been included on the report.

The Immunization Branch does agree that the reports should not contain errors and will implement a quality assurance step within the Vaccine Services Group reporting process to reduce the risk of future errors.

Implementation Date:December 2004Responsible Person:Jack Sims

Auditor Response to Management Response and Corrective Action Plan:

The report in question is required to be completed and accurate. TDH's response indicates that the reports were not always accurate.

Reference No. 05-14 **Procurement and Suspension and Debarment** 

CFDA 10.557 - Women, Infants, and Children Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - 6TX700506 Type of finding - Non-Compliance

Under rules in effect prior to November 26, 2003, contractors receiving individual awards for \$100,000 or more and all subrecipients must certify that the organization and its principals are not suspended or debarred. Effective November 26, 2003 (per the Federal Register, Vol. .68, No. 228 / Wednesday, November 26, 2003 / Rules and Regulations), when a non-federal entity enters into a covered transaction with an entity at a lower tier, the non-federal entity

Questioned Cost: \$ 0 U.S. Department of Agriculture

must verify that the entity is not suspended or debarred or otherwise excluded. This verification may be accomplished by (1) checking the *Excluded Parties List System (EPLS)* maintained by the General Services Administration (GSA), (2) collecting a certification from the entity, or (3) adding a clause or condition to the covered transaction with that entity.

For two of 30 vendor files reviewed, there were two contracts entered into in prior fiscal years which did not have the suspension and debarment certification. Per review of the EPLS, the vendors were not suspended or debarred.

Recommendation:

TDH should ensure that open contracts executed prior to November 26, 2003 have received the certification statement from the awarded vendor.

## HEALTH, DEPARTMENT OF

#### Management Response and Corrective Action Plan:

The Department implemented procedures effective September 1, 2002, to certify that contractors receiving awards for \$100,000 or more were not suspended or debarred. However, the Department's procedures did not cover contracts that were let prior to this period with renewals. The department will conduct a review of all contracts let prior to this period to ensure that any with renewals receive the required certification.

Implementation Date: February 1, 2005

Responsible Person: Bob Burnette

Reference No. 05-15 **Cash Management** (Prior Audit Issue - 04-11, 04-13 and 03-20)

#### Major Programs:

CFDA 10.557 - Special Supplemental Nutrition Program for Women, Infants, and Children Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - 6TX700506

CFDA 93.003 - Public Health and Social Services Emergency Fund Award year - September 1, 2003 to August 31, 2005 Award number - 4U3RMC00046-02-06

CFDA 93.217 - Family Planning Services Award year - April 1, 2003 to March 31, 2004 Award number - 6FPHPA060898-22-01

CFDA 93.268 - Immunization Grants Award year - January 1, 2004 to December 31, 2004 and January 1, 2003 to December 31, 2003 Award number - H23/CCH622571-02-02 and H23/CCH622571-01

CFDA 93.283 - Center for Disease Control and Prevention-Investigations and Technical Assistance Award year - August 31, 2003 to August 30, 2005 Award number - U90/CCU617001038-04

CFDA 93.917 - HIV Care Formula Grants Award year - April 1, 2004 to March 31, 2005, April 1, 2003 to March 31, 2004, and April 1, 2002 to March 31, 2003 Award number - 6X07HA00054-14-01, 6X07HA00054-13 and 6X07HA00054-12

CFDA 93.940 - HIV Prevention Activities-Health Department Based Award year - January 1, 2004 to December 31, 2004, January 1, 2003 to December 31, 2003 and January 1, 2002 to December 31, 2002 Award number - U62/CCU623516-01, U62/CCU602008-18-4, and U62/CCU602008-17-5

CFDA 93.994 - Maternal and Child Health Services Block Grant to States Award year - October 1, 2003 to September 30, 2005 and October 1, 2002 to September 30, 2004 Award number - 6B04MC02422-01-03 and 2B04MC00320-07

Medicaid Cluster

Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - 05-0405TX5028 / 05-0405TX5048 and 05-0305TX5028 / 05-0305TX5048 <u>Non-Major Programs:</u> CFDA 10.475 - Intrastate Meat and Poultry Program

CFDA 10.475 - Intrastate Meat and Founty Frogram CFDA 10.572 - WIC Farmers' Market Nutrition Program

CFDA 14.241 - Housing Opportunities for Persons with AIDS

CFDA 66.001 - Air Pollution Control Program Support

CFDA 66.032 - State Indoor Radon Grant

CFDA 66.606 - Surveys, Studies, Investigations, and Special Purpose Grants

CFDA 66.701 - Toxic Substances Compliance Monitoring Cooperative Agreements

CFDA 66.707 - TSCA Title IV State Lead Grants CFDA 66.930 - Pesticide Poisoning - Child Prevention CFDA 81.106 - Transport of Transuranic Wastes CFDA 81.119 - State Energy Program Special Projects CFDA 83.548 - Hazard Mitigation Grant **CFDA 83.552 - Emergency Management Performance Grants** CFDA 93.043 - Disease Prevention and Health Promotion Services CFDA 93.103 - Food and Drug Administration - Research CFDA 93.110 - Maternal and Child Health Federal Consolidated Programs CFDA 93.116 - Project Grants and Cooperative Agreements for Tuberculosis Control Programs CFDA 93.118 - Acquired Immunodeficiency Syndrome (AIDS) Activity CFDA 93.127 - Emergency Medical Services for Children CFDA 93.130 - Primary Care Services - Resource Coordination and Development CFDA 93.136 - Injury Prevention and Control Research and State and Community Based Programs CFDA 93.161 - Health Program for Toxic Substances and Disease Registry CFDA 93.197 - Childhood Lead Poisoning Prevention Program (CLPPP) CFDA 93.215 - Hansen's Disease National Ambulatory Care Program CFDA 93.234 - Traumatic Brain Injury - State Demonstration Grant Program CFDA 93.235 - Abstinence Education CFDA 93.259 - Rural Access to AEDs CFDA 93.262 - Occupational Safety and Health Research Grants CFDA 93.558 - Temporary Assistance for Needy Families CFDA 93.566 - Refugee and Entrant Assistance - State Administered Programs CFDA 93.576 - Refugee and Entrant Assistance - Discretionary Grants **CFDA 93.667 - Social Services Block Grant** CFDA 93.855 - Allergy, Immunology and Transplantation Research CFDA 93.919 - Cooperative Agreement for State-Based Comprehensive Breast and Cervical Cancer Early Detection Program CFDA 93.941 - HIV Demonstration, Research, Public and Professional Education Projects CFDA 93.944 - HIV/AIDS Surveillance CFDA 93.945 - Chronic Disease Prevention and Control CFDA 93.947 - Tuberculosis Demonstration, Research, Public and Professional Education CFDA 93.974 - Family Planning - Service Delivery Improvement Research Grant CFDA 93.977 - Preventive Health Services - Sexually Transmitted Disease Control Grants CFDA 93.978 - STD Research Public and Professional Education Projects CFDA 93.988 - State Based Diabetes Control Program

- CFDA 93.991 Preventive Health and Health Services Block Grant CFDA 96.007 - Social Security - Research and Demonstration
- CFDA 96.007 Social Security Research and
- Highway Safety Cluster

Type of finding - Reportable Condition Control and Material Non-Compliance

The Cash Management Improvement Act (CMIA) states that State agencies are required to match disbursements with specific drawdowns of Federal funds. An agency is required to identify the date the funds were deposited in the State Treasury and the date payments were issued by the Comptroller. 31 CFR, Chapter II, Part 205, Section 12 (b) states, "a state will incur an interest liability to the Federal government on a refund transaction of Federal funds. A State interest liability will accrue from the day the refund is credited to a State account to the day the refund is either paid out for program purposes or credited to a Federal government account."

The Texas Department of Health (TDH) uses the pre-issuance funding technique. TDH calculates the clearance pattern for the Type A programs based on the dates and amounts of the deposit and disbursement of Federal funds. During fiscal year 2003, the amounts reported as disbursements for the period 1 calculation were not based on what was paid out by the Comptroller, but rather an estimate of payments, as it included the current days payables less the prior days payables. During fiscal year 2004, TDH developed a report (SSGR110S) to determine which payables were scheduled to pay for the next five days (from the date of the report).

Questioned Cost:\$ 0U.S. Department of AgricultureU.S. Environmental Protection<br/>AgencyU.S. Department of EnergyU.S. Federal Emergency<br/>Management AdministrationU.S. Department of Health and<br/>Human ServicesU.S. Department of Housing and<br/>Urban DevelopmentSocial Security AdminstrationU.S. Department of Transportation

The SSGR110S report was utilized to draw the funds by comparing the current cash balance with the cumulative accounts payable amounts scheduled to pay on the following two days. Payroll is not included in the SSGR110S report, so TDH included the monthly payroll in the mid-month draw even though the payroll was not liquidated until the first of the following month.

For the CMIA Subpart B programs, 40 draws for each program were compared to the respective SSGR110S report to see if the amount drawn was equivalent to the amount needed to cover expenses for three days. Per review of selected cash draws for the following programs, it was noted that the amounts drawn exceeded the needed amount per the SSGR110S report. In addition, for the programs noted below which are drawn together (i.e., the cash needs for several programs are combined into one cash request from the federal agency), TDH was unable to demonstrate an allocation methodology to ensure the funds were deposited into the correct federal agency fund when received.

The programs listed below are Subpart B programs, as such there is no interest liability.

- CFDA 93.217, 93.268, 93.283 and 93.940 15 of 40 cash draws for \$6,640,157 was over drawn. These three programs are drawn as a group with approximately 30 programs.
- CFDA 93.283 17 of 40 cash draws for \$2,462,293 was over drawn. In August 2004, the method of drawing for 93.283 was changed and the program was combined with four other programs and drawn as a group.
- CFDA 93.994 24 of 40 cash draws for \$498,461 was over drawn. In August 2004, the method of drawing for 93.283 was changed and the program was combined with four other programs and drawn as a group.
- CFDA 93.003 12 of 33 cash draws for \$10,103,424 was over drawn. Inconsistent methodology was used to draw funds on six of the 33 days. Instead of using the payable balances for two days, the ending cash balance plus the payables amount was drawn for three days, the payable balances less the previous draw request for two days, and the ending cash balance amount was drawn for one day.

31 CFR, Chapter II, Part 205, Subpart A, Negotiation of Intergovernmental Agreements for Financing Federal Assistance Programs - Interest Liabilities on Intergovernmental Funds Transfers, establishes the regulations for implementing the Cash Management Improvement Act of 1990 (CMIA). Per section 205.8(c)(1), "if a State has actual or constructive knowledge, at any time, that a clearance pattern does not correspond to a program's clearance activity, or if the program undergoes operational changes that may affect clearance activity, the State shall...(ii) Develop a new clearance pattern and certify that it corresponds to a program's clearance activity." The Texas Comptroller of Public Accounts (Comptroller) includes in its CMIA training/update programs instructions on how the agencies should monitor for changes in their clearance pattern for CFDA 10.557 and 93.917 for fiscal year 2004. The clearance pattern for period 1 (days from deposit date to disbursement date) was (1.31) days for CFDA 10.557 and .679 days for CFDA 93.917. TDH did not zero out the beginning balances in the 90-day calculation period as noted in the instructions to the CMIA Texas macro calculation. When the amounts were changed, the patterns did remain consistent in the CFDA 10.557 was a negative number of days and CFDA 93.917 was a positive number of days.

Total Federal revenue for the major and non-major programs for fiscal year 2004 was:

 Federal Revenue by Program
\$ 4,006,624
457,757,626
1,339,694
2,950,651
310,939
6,767
3,562
117,398
230,895
\$

E. J J. D	Federal Revenue
Federal Program	by Program
CFDA 66.930	9,603
CFDA 81.106	178,344
CFDA 81.119	702,767
CFDA 83.548	13
CFDA 83.552	105,823
CFDA 93.003	30,581,247
CFDA 93.043	78,339
CFDA 93.103	52,358
CFDA 93.110	908,733
CFDA 93.116	6,212,999
CFDA 93.118	257,417
CFDA 93.127	49,891
CFDA 93.130	233,694
CFDA 93.136	372,091
CFDA 93.161	459,026
CFDA 93.197	751,085
CFDA 93.215	281,570
CFDA 93.217	14,713,323
CFDA 93.234	29,099
CFDA 93.235	4,648,183
CFDA 93.259	(527)
CFDA 93.262	70,641
CFDA 93.268	124,080,615
CFDA 93.283	58,517,327
CFDA 93.558	21,451,818
CFDA 93.566	1,717,108
CFDA 93.576	112,245
CFDA 93.667	12,413,796
CFDA 93.855	2,818
CFDA 93.917	61,098,540
CFDA 93.919	41,509
CFDA 93.940	15,092,737
CFDA 93.941	159,906
CFDA 93.944	4,471,202
CFDA 93.945	404,181
CFDA 93.947	10,464
CFDA 93.974	123,530
CFDA 93.977	5,496,678
CFDA 93.978	352,884
CFDA 93.988	493,889
CFDA 93.991	5,337,642
CFDA 93.994	32,933,718
CFDA 96.007	51,654
Highway Safety Cluster	1,119,342
Medicaid Cluster	33,644,371
Total	\$ 906,547,849
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## Recommendation:

Subpart B programs - TDH should train the cash management personnel on the proper use of the SGR0110S report to avoid drawing funds in excess of cash needs for a three-day period. In addition, TDH should change their policy on how to include payroll expenditures in the draw cycles so that the funds are drawn within three days of disbursement. This will properly reflect the pre-issuance funding techniques that TDH has adopted as their policy to be "administratively feasible" for CMIA Subpart B programs. In addition, a methodology should be implemented to ensure that single draws which include funds for multiple federal programs are correctly allocated back to the respective general ledger accounts.

Subpart A programs - TDH should follow the instructions to the 90-day work sheet utilized by Texas to calculate the clearance patterns and adjust the opening amounts of deposits or disbursements so that a zero balance is obtained on the first day of the pattern. This will more closely mirror the amount of interest payable or receivable from the federal government.

## Management Response and Corrective Action Plan:

In fiscal year 2004, TDH drew federal funds for valid claims; however due to the creation of a new draw down report, a few of the processes were not clearly defined. This resulted in some of the draws for the Subpart B programs being made prior to the three-day period and a minimal interest liability. The Department will work with the auditors to identify any required adjustments for the Cash Management Improvement Act (CMIA) report due on December 1, 2005; to include any required adjustments for payroll processing. The Department has since defined these processes and continues to provide for an accurate cash draw of federal grants.

For subpart A programs, TDH utilized the instructions provided by the Comptroller of Public Accounts, CMIA agent for the state, in calculating the clearance patterns. The department believes that the Comptroller's procedures provided for an accurate accounting; however, the department is willing to research the optional CMIA Texas Macro, created by the State Auditor's office, to determine if it is a better tool to use in future reporting.

Implementation Date: December 1, 2005

Responsible Person: Wilson Day

# Health and Human Services Commission

# **Department of Family and Protective Service**

Reference No. 05-16 Subrecipient Monitoring

CFDA 93.556 - Promoting Safe and Stable Families Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - G-0401TX00FP and G0301TX00FP

CFDA 93.658 - Foster Care - Title IV-E Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - 0401TX1401 and G0301TX1401 Type of finding - Reportable Condition Control and Material Non-Compliance

The Department of Family and Protective Services (FPS) is required by OMB Circular A-133, Section .400, to monitor subrecipients to ensure compliance with Federal rules and regulations, as well as the provisions of the contracts or grant agreements. FPS's subrecipient monitoring procedures include a risk assessment process, standardized contracts, training and technical assistance, program and financial monitoring, and review of OMB Circular A-133 reports. During fiscal year 2004, FPS made payments of approximately \$4,500,000 to

Questioned Cost: \$ 0 U.S. Department of Health and Human Services

38 subrecipient counties from Foster Care funds. FPS made payments of approximately \$11,800,000 to non-profit and for-profit entities from Promoting Safe and Stable Families funds (PSSF).

More specifically, FPS's subrecipient monitoring process includes:

- Multi-year grant awards with an approved budget.
- Monthly reimbursement requests from the subrecipients.
- Programmatic and financial site visits based on risk assessments.
- Reviews of OMB Circular A-133 reports.

Sixteen of 30 subrecipients for Foster Care and seven of 30 for Promoting Safe and Stable Families (PSSF) were assessed as lower risk and have never been monitored. For subrecipients not monitored, FPS relies heavily on the review of OMB Circular A-133 audit reports. On behalf of FPS, the Health and Human Services Commission (HHSC) was to request and review the 2003 OMB Circular A-133 audit reports during fiscal year 2004. For two of the subrecipients selected for Foster Care and eleven for PSSF, the audit reports were not available for review. HHSC contacted the subrecipient for the OMB Circular A-133 audit report after the audit request. Four of the PSSF subrecipients did not meet the OMB Circular A-133 threshold. For both programs, HHSC sent letters to the subrecipients requesting the 2003 OMB Circular A-133 audit reports; however, there was no follow-up to ensure the required reports were received.

#### Recommendation:

HHSC should implement procedures to ensure an OMB Circular A-133 report is collected from all subrecipients who meet the threshold for an OMB Circular A-133 audit.

# HEALTH AND HUMAN SERVCES COMMISSION

## Management Response and Corrective Action Plan:

The Single Audit Review Team (SART) and Business Analysis and Support Services (BASS) of the Office of Inspector General, HHSC, have created a web-based system for determining the total amount of federal and state expenditures made by subrecipients. A "Single Audit Determination Form" will be posted on the web page. The subrecipients will complete the form on-line and a determination of whether a Single Audit is required will be made. The form also contains a section where subrecipients can report and certify that they expended less than the threshold amount of federal and state awards.

When the subrecipient has completed the form, it is submitted on-line to HHSC. (Note: The system does not allow submission of incomplete forms - all required data must be entered before the form can be submitted.) The data is captured in a SQL database. Reports will be generated that show which subrecipients are required to have a Single Audit, due date for submission of the audit, which subrecipients did not meet the expenditure threshold, etc.

Data submissions from the subrecipients will be compared to a comprehensive list of subrecipients from the HHSC Agencies to make sure that all subrecipients have responded. The comprehensive list will be updated periodically (weekly, monthly) by the HHSC Agencies.

## Implementation Date: The web page for collecting data on the Single Audit Determination Form will be active by February 8, 2005. Update procedures for the subrecipient list will be complete by May 1, 2005.

Responsible Person: Robin Smith

Health and Human Services Commission

# **Department of Health**

Reference No. 05-17 Procurement and Suspension and Debarment

CFDA 93.917 - HIV Care Formula Grants

Award year – April 1, 2004 to March 31, 2005, April 1, 2003 to March 31, 2004, and April 1, 2002 to March 31, 2003 Award number - 6X07HA00054-14-01, 6X07HA00054-13 and 6X07HA00054-12

CFDA 93.283 - Centers for Disease Control and Prevention-Investigations and Technical Assistance Award year - August 31, 2003 to August 31, 2005 Award number - U90/CCU617001038-04 Type of finding - Non-Compliance

States shall use the same State policies and procedures used for procurements from non-Federal funds. They also shall ensure that every purchase order or other contract includes any clauses required by Federal statutes and executive orders and their implementing regulations. U.S. Department of Health and Human Services requires the following for procurement (45CFR 92.36):

Questioned Cost: \$ 125,981 U.S. Department of Health and Human Services

- Verify the contract file documents the significant history of the procurement.
- Verify the procurements provide full and open competition.
- Verify that contract files exist and ascertain if appropriate cost or price analysis was performed in connection with procurement actions, including contract modifications and that this analysis supported the procurement action.
- Contracts > \$100,000 before November 2003 and > \$25,000 after November 2003, must be reviewed to ensure the vendor is not suspended or debarred.

Upon request of selected vendor files, one vendor file was not able to be located. The application of the above procedures could not be performed. This one vendor file involved two major programs and \$125,981 was expensed to the federal programs:

- HIV Care Formula, CFDA 93.917 1 of 30 files and
- BioTerrorism, CFDA 93.283 1 of 30 files.

#### Recommendation:

The Health and Human Services Commission and the Department of Health should ensure the vendor files are a complete and accurate record of the procurement history of each vendor.

### Management Response and Corrective Action Plan:

The independent auditors provided a list of 185 purchase orders to pull for their sample. The department was able to provide the hard-copy folder for all but one copier purchase order that was split between the two CFDA's as noted. The department believes this shows due diligence, but will review their procedures to determine if additional controls are required.

Implementation Date:June 1, 2005Responsible Person:Bob Burnette

Reference No. 05-18 Subrecipient Monitoring

CFDA 93.003 - Public Health and Social Services Emergency Fund Award year - September 1, 2003 to August 31, 2005 Award number - 4U3RMC00046-02-06 Type of finding - Material Weakness Control and Material Non-Compliance

The Texas Department of Health (TDH) is required by OMB Circular A-133, Section .400, to monitor subrecipients to ensure compliance with Federal rules and regulations, as well as the provisions of the contracts or grant agreements. TDH's subrecipient monitoring procedures for CFDA 93.003 includes a stakeholder committee who determines policies and procedures, a standardized contract, a delivery plan (budget), technical assistance, monthly status reports,

Questioned Cost:	\$	0	
Questioned Cost.	Ψ	0	

U.S. Department of Health and Human Services

financial monitoring and OMB Circular A-133 audit report reviews. According to OMB Circular A-133, TDH must assure that subrecipients expending Federal funds in excess of \$500,000 have an OMB Circular A-133 Single Audit performed and provide a copy to TDH. TDH is to review the report and to issue a management decision, if applicable.

TDH passes through 98% of the Federal funds (approximately \$30,100,000) to 22 subrecipients, Trauma Regional Advisory Councils. Per review of seven of the Trauma Regional Advisory Councils (councils), one of the councils did not submit their delivery plan for the fiscal year nor any of their monthly progress reports. TDH did disburse their allocated share of the grant funds.

During fiscal year 2003, TDH entered into an interagency agreement with Health and Human Services Commission (HHSC) to collect OMB Circular A-133 audit reports, review the reports and resolve any issues (i.e., issue any necessary management decisions). Due to the transition of HHSC during fiscal year 2004, request letters for the 2003 OMB Circular A-133 audits were not sent to the subrecipients. HHSC was only able to locate three of the 22 subrecipients OMB Circular A-133 reports for 2003, none of which were in our sample.

During fiscal year 2004, the responsibility to perform financial monitoring of the subrecipients transferred from TDH to HHSC, Office of the Inspector General. There were approximately 500 subrecipients that received Federal funds from TDH and HHSC performed financial monitoring for 50 subrecipients and desk reviews for 11 additional subrecipients. No councils were included in these reviews.

### Recommendation:

TDH and HHSC-OIG should coordinate their efforts to ensure that the councils are included in the HHSC database as subrecipients and that adequate monitoring is performed through a combination of program and financial site visits. TDH program personnel have indicated that program site visits are planned for fiscal year 2005.

### Management Response and Corrective Action Plan:

### **Financial Monitoring**

<u>Department of State Health Services Response</u> (9/1/03 through 12/31/03): The Department of State Health Services (DSHS, formerly TDH) will continue to work with the Office of Inspector General to coordinate and formalize the risk assessment procedures relating to sub-recipient monitoring.

DSHS recognized the need for more direct examination of contractors and in fiscal year 2003 and early fiscal year 2004 developed plans to enhance financial compliance monitoring through additional on-site reviews, increased desk reviews, and procurement of limited scope audits. In the first quarter of fiscal year 2004, prior to the functions transferring to OIG on January 1, 2004, DSHS conducted 18 on-site monitoring audits and 4 desk reviews. This is more than three times the number of on-site reviews and desk reviews conducted during the same time period in fiscal year 2003.

In addition, DSHS prepared a request for information (RFI) in the fall of 2003 to solicit limited scope audits. These limited scope audits would be utilized in situations that did not warrant a comprehensive financial review, and would provide a mechanism for performing additional audits without relying so heavily on the performance of financial reviews. The RFI and the five responses to the RFI were forwarded to the OIG early in 2004 for their review and consideration.

## Health and Human Services Commission/Office of Inspector General Response - (1/1/04 through 8/31/04):

DSHS and OIG will work cooperatively to formalize a methodology as to how often each level of risk will be monitored and to further improve the risk assessment process. DSHS and OIG will continue to work with HHSC management to obtain the resources needed to accomplish OIG's initial projections of the number of financial site visits and desk reviews needed for each level of risk developed. DSHS and OIG agree that consideration could be given to enhancing other elements of the subrecipient monitoring process, e.g. programmatic monitoring, in an effort to supplement the heavy reliance on financial monitoring.

Implementation Date: January 1, 2005. Effective March 1, 2005, the subrecipient monitoring function will be transferred back to DSHS.

Responsible Person: Robin Smith

## **OMB** Circular A-133 Collection:

The Single Audit Review Team (SART) and Business Analysis And Support Services (BASS) of the Office of Inspector General, HHSC, have created a web-based system for determining the total amount of federal and state expenditures made by subrecipients. A "Single Audit Determination Form" will be posted on the web page. The subrecipients will complete the form on-line and a determination of whether a Single Audit is required will be made. The form also contains a section where subrecipients can report and certify that they expended less than the threshold amount of federal and state awards.

When the subrecipient has completed the form, it is submitted on-line to HHSC. (Note: The system does not allow submission of incomplete forms - all required data must be entered before the form can be submitted.) The data is captured in a SQL database. Reports will be generated that show which subrecipients are required to have a Single Audit, due date for submission of the audit, which subrecipients did not meet the expenditure threshold, etc.

Data submissions from the subrecipients will be compared to a comprehensive list of subrecipients from the HHSC Agencies to make sure that all subrecipients have responded. The comprehensive list will be updated periodically (weekly, monthly) by the HHSC Agencies.

Implementation Date: The web page for collecting data on the Single Audit Determination Form will be active by February 8, 2005. Update procedures for the subrecipient list will be complete by May 1, 2005.

Responsible Person: Robin Smith

### **Program Management:**

DSHS program personnel will plan to perform program visits in fiscal year 2005.

Implementation Date: June 1, 2005

Responsible Person: Ron Hilliard

Reference No. 05-19 **Subrecipient Monitoring** (Prior Audit Issue - 04-07, 04-27, 03-12, 02-11, 02-15, 02-19, 01-555-36)

CFDA 10.557 - Special Supplemental Nutrition Program for Women, Infants, and Children Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - 6TX700506

CFDA 93.217 - Family Planning Services Award year - April 1, 2003 to March 31, 2004 and April 1, 2002 to March 31, 2003 Award number - 6FPHPA060898-22-01 and 6FPHPA060898-21

CFDA 93.268 - Immunization Grants Award year - January 1, 2004 to December 31, 2004 and January 1, 2003 to December 31, 2003 Award number - H23/CCH622571-02-02 and H23/CCH622571-01

CFDA 93.283 - Center for Disease Control and Prevention-Investigations and Technical Assistance Award year - August 31, 2003 to August 30, 2005 Award number - U90/CCU617001038-04

CFDA 93.917 - HIV Care Formula Grants Award year – April 1, 2004 to March 31, 2005, April 1, 2003 to March 31, 2004, and April 1, 2002 to March 31, 2003 Award number - 6X07HA00054-14-01, 6X07HA00054-13 and 6X07HA00054-12

CFDA 93.940 - HIV Prevention Activities-Health Department Based Award year – January 1, 2004 to December 31, 2004, January 1, 2003 to December 31, 2003 and January 1, 2002 to December 31, 2002 Award number - U62/CCU623516-01, U62/CCU602008-18-4, and U62/CCU602008-17-5

CFDA 93.994 - Maternal and Child Health Services Block Grant to States Award year - October 1, 2003 to September 30, 2005 and October 1, 2002 to September 30, 2004 Award number - 6B04MC02422-01-03 and 2B04MC00320-07 Type of finding - Reportable Condition Control and Non-Compliance

The Texas Department of Health (TDH) is required by Federal regulations to monitor subrecipients to ensure compliance with Federal rules and regulations, as well as the provisions of the contracts or grant agreements. TDH's subrecipient monitoring procedures include a risk assessment process, technical assistance, financial monitoring and OMB Circular A-133 audit report reviews. According to OMB Circular A-133, Section .400, TDH must assure that subrecipients expending Federal funds in excess of \$500,000 (\$300,000 prior to January 1, 2004) have an OMB Circular A-133 Single Audit

Questioned Cost: \$ 0

U.S. Department of Agriculture U.S. Department of Health and Human Services

performed and provide a copy to TDH that should include any necessary management corrective actions.

TDH entered into an interagency agreement with Health and Human Services Commission (HHSC) to collect the OMB Circular A-133 reports, review and resolve any issues (i.e., issue any necessary management decisions). Due to the transition of HHSC during fiscal year 2004, request letters for the 2003 OMB Circular A-133 audits were not sent to the subrecipients. However the majority of the subrecipients did send their reports to HHSC and HHSC did review and resolve. Since new request letters were not mailed for the 2003 reports, the prior audit issue of TDH only requesting OMB Circular A-133 audit reports from subrecipients that expended more than \$300,000 of Federal funds provided by TDH was not resolved. Seventeen of 150 OMB Circular A-133 audit reports were not available for review of the following programs: CFDA 10.557 - One of 30, CFDA 93.217 - Eight of 30, CFDA 93.268 - Five of 30, CFDA 93.283, 93.917, 93.994 - One of 30, CFDA 93.940 - Two of 30. See finding #5-20 for total payments to subrecipients.

#### Recommendation:

HHSC, Office of Inspector General has demonstrated that the 2004 OMB Circular A-133 audit requests will be based on total funds spent by the subrecipients.

Management Response and Corrective Action Plan:

The Single Audit Review Team (SART) and Business Analysis And Support Services (BASS) of the Office of Inspector General, HHSC, have created a web-based system for determining the total amount of federal and state expenditures made by subrecipients. A "Single Audit Determination Form" will be posted on the web page. The subrecipients will complete the form on-line and a determination of whether a Single Audit is required will be made. The form also contains a section where subrecipients can report and certify that they expended less than the threshold amount of federal and state awards.

When the subrecipient has completed the form, it is submitted on-line to HHSC. (Note: The system does not allow submission of incomplete forms - all required data must be entered before the form can be submitted.) The data is captured in a SQL database. Reports will be generated that show which subrecipients are required to have a Single Audit, due date for submission of the audit, which subrecipients did not meet the expenditure threshold, etc.

Data submissions from the subrecipients will be compared to a comprehensive list of subrecipients from the HHSC Agencies to make sure that all subrecipients have responded. The comprehensive list will be updated periodically (weekly, monthly) by the HHSC Agencies.

Implementation Date: The web page for collecting data on the Single Audit Determination Form will be active by February 8, 2005. Update procedures for the subrecipient list will be complete by May 1, 2005.

Responsible Person: Robin Smith

Reference No. 05-20 **Subrecipient Monitoring** (Prior Audit Issue - 04-07, 04-27, 03-12, 02-11, 02-15, 02-19, 01-555-36)

Major Programs:

CFDA 93.217 - Family Planning Services Award year - April 1, 2003 to March 31, 2004 Award number - 6FPHPA060898-22-01

CFDA 93.268 - Immunization Grants Award year - January 1, 2004 to December 31, 2004 and January 1, 2003 to December 31, 2003 Award number - H23/CCH622571-02-02 and H23/CCH622571-01

CFDA 93.283 - Center for Disease Control and Prevention-Investigations and Technical Assistance Award year - August 31, 2003 to August 30, 2005 Award number - U90/CCU617001038-04

CFDA 93.917 - HIV Care Formula Grants Award year – April 1, 2004 to March 31, 2005, April 1, 2003 to March 31, 2004, and April 1, 2002 to March 31, 2003 Award number - 6X07HA00054-14-01, 6X07HA00054-13 and 6X07HA00054-12

CFDA 93.940 - HIV Prevention Activities-Health Department Based Award year – January 1, 2004 to December 31, 2004, January 1, 2003 to December 31, 2003 and January 1, 2002 to December 31, 2002 Award number - U62/CCU623516-01, U62/CCU602008-18-4, and U62/CCU602008-17-5

CFDA 93.994 - Maternal and Child Health Services Block Grant to States Award year - October 1, 2003 to September 30, 2005 and October 1, 2002 to September 30, 2004 Award number - 6B04MC02422-01-03 and 2B04MC00320-07 **Non-major Programs:** CFDA 10.572 - WIC Farmers' Market Nutrition Program **CFDA 14.241 - Housing Opportunities for Persons with AIDS CFDA 66.001 - Air Pollution Control Program Support** CFDA 93.003 - Public Health and Social Services Emergency Funds CFDA 93.110 - Maternal and Child Health Federal Consolidated Programs CFDA 93.116 - Project Grants and Cooperative Agreements for Tuberculosis Control Programs CFDA 93.118 - Acquired Immunodeficiency Syndrome (AIDS) Activity CFDA 93.136 - Injury Prevention and Control Research and State and Community Based Programs CFDA 93.197 - Childhood Lead Poisoning Prevention Program (CLPPP) CFDA 93.215 - Hansen's Disease National Ambulatory Care Program CFDA 93.235 - Abstinence Education CFDA 93.259 - Rural Access to AEDs CFDA 93.566 - Refugee and Entrant Assistance - State Administered Programs CFDA 93.576 - Refugee and Entrant Assistance - Discretionary Grants CFDA 93.941 - HIV Demonstration, Research, Public and Professional Education Projects CFDA 93.944 - HIV/AIDS Surveillance CFDA 93.945 - Assistance Programs for Chronic Disease Prevention and Control CFDA 93.974 - Family Planning - Service Delivery Research Grants CFDA 93.977 - Preventive Health Services - Sexually Transmitted Disease Control Grants CFDA 93.978 - STD Research Public and Professional Education Projects CFDA 93.988 - State Based Diabetes Control Program CFDA 93.991 - Preventive Health and Health Services Block Grant Type of finding - Reportable Condition Control and Material Non-Compliance

The Texas Department of Health (TDH) is required by OMB Circular A-133, Section .400, to monitor subrecipients to ensure compliance with Federal rules and regulations, as well as the provisions of the contracts or grant agreements. TDH's subrecipient monitoring procedures include a risk assessment process, technical assistance, financial monitoring and OMB Circular A-133 audit report reviews. According to OMB Circular A-133, TDH must assure that subrecipients expending Federal funds in excess of \$500,000 have an OMB Circular A-133 Single Audit performed and provide a copy to TDH. TDH is to review the report and to issue a management decision, if applicable.

TDH passes through a significant amount of Federal funds to subrecipients. During fiscal year 2004 there were approximately 500 subrecipients that

received Federal funds from TDH; 84 were assessed as high-risk subrecipients, and received approximately \$204 million, 173 were assessed as moderate risk and received approximately \$61 million, and 243 were assessed as low risk and received approximately \$33 million. In fiscal year 2004 TDH conducted financial monitoring for 50 subrecipients and desk reviews for 11 additional subrecipients. Of the 50 monitored, 26 were high-risk subrecipients, 18 moderate risk subrecipients and 6 low risk subrecipients. This is an improvement from fiscal year 2003 where only 33 subrecipients were monitored.

Amount

Total payments to subrecipients charged to the major and non-major programs for fiscal year 2004 were:

Federal Program	Charged to the Federal Program
CFDA 10.572	\$ 234,883
CFDA 14.241	2,877,852
CFDA 66.001	25,104
CFDA 93.003	30,138,160
CFDA 93.110	58,063
CFDA 93.116	3,291,059
CFDA 93.118	114,827
CFDA 93.136	108,700

Questioned Cost: \$ 0

- U.S. Department of Agriculture
- U.S. Environmental Protection Agency
- U.S. Department of Health and Human Services
- U.S. Department of Housing and Urban Development

Federal Program	Amount Charged to the Federal Program
CFDA 93.197	386,211
CFDA 93.215	102.854
CFDA 93.217	11,109,509
CFDA 93.235	4,212,139
CFDA 93.259	(527)
CFDA 93.268	5,491,029
CFDA 93.283	35,750,548
CFDA 93.566	1,527,399
CFDA 93.576	10,983
CFDA 93.917	17,241,483
CFDA 93.940	11,071,652
CFDA 93.941	98,417
CFDA 93.944	800,648
CFDA 93.945	69,454
CFDA 93.974	122,516
CFDA 93.977	2,781,588
CFDA 93.978	203,920
CFDA 93.988	44,594
CFDA 93.991	2,358,259
CFDA 93.994	9,569,931
Total	\$

#### Recommendation:

Even though the financial monitoring component of the process was centralized at the Health and Human Services Commission (HHSC), Office of Inspector General (OIG) for the State of Texas effective January 1, 2004, TDH and HHSC-OIG should formalize their methodology as to how often each level of risk will be monitored. This will assist with determining the appropriate amount of resources to devote to the financial monitoring department. As long as TDH's subrecipient monitoring process relies heavily on the performance of financial reviews, TDH and HHSC-OIG should continue to increase the amount of monitoring performed through site visits and desk reviews. In addition, consideration could be given to enhancing other elements of their subrecipient monitoring process in an effort to reduce the reliance currently placed on financial monitoring.

### Management Response and Corrective Action Plan:

<u>Department of State Health Services Response</u> (9/1/03 through 12/31/03): The Department of State Health Services (DSHS, formerly TDH) will continue to work with the Office of Inspector General to coordinate and formalize the risk assessment procedures relating to sub-recipient monitoring.

DSHS recognized the need for more direct examination of contractors and in fiscal year 2003 and early fiscal year 2004 developed plans to enhance financial compliance monitoring through additional on-site reviews, increased desk reviews, and procurement of limited scope audits. In the first quarter of fiscal year 2004, prior to the functions transferring to OIG on January 1, 2004, DSHS conducted 18 on-site monitoring audits and 4 desk reviews. This is more than three times the number of on-site reviews and desk reviews conducted during the same time period in fiscal year 2003.

# HEALTH AND HUMAN SERVICES COMMISSION

In addition, DSHS prepared a request for information (RFI) in the fall of 2003 to solicit limited scope audits. These limited scope audits would be utilized in situations that did not warrant a comprehensive financial review, and would provide a mechanism for performing additional audits without relying so heavily on the performance of financial reviews. The RFI and the five responses to the RFI were forwarded to the OIG early in 2004 for their review and consideration.

#### Health and Human Services Commission/Office of Inspector General Response - (1/1/04 through 8/31/04):

DSHS and OIG will work cooperatively to formalize a methodology as to how often each level of risk will be monitored and to further improve the risk assessment process. DSHS and OIG will continue to work with HHSC management to obtain the resources needed to accomplish OIG's initial projections of the number of financial site visits and desk reviews needed for each level of risk developed. DSHS and OIG agree that consideration could be given to enhancing other elements of the subrecipient monitoring process, e.g. programmatic monitoring, in an effort to supplement the heavy reliance on financial monitoring.

*Implementation Date: January 1, 2005. Effective March 1, 2005, the subrecipient monitoring function will be transferred back to DSHS.* 

Responsible Person: Patricia Goodman

# Health and Human Services Commission

Reference No. 05-21 Allowable Costs/Cost Principles

CFDA 93.667 - Social Services Block Grant Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - G-0401TXSOSR and G0301TXSOSR

#### Medicaid Cluster

Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - 05-0405TX5028 / 05-0405TX5048 and 05-0305TX5028 / 05-0305TX5048 Type of finding - Reportable Condition Control

Access to modify reference and pricing data through the Phoenix/Compass21 (C21) application was not appropriately limited during the period from January 1, 2004 to August 31, 2004. Specifically, eight profiles (groups with many users) in the C21 production environment had write access to reference and pricing windows (in addition to the Reference File Maintenance team). These profiles were: CCPDFLT, CSHCNDFT, OPQATRMG, OUTPATTL, PREANDV, STATE5, XOVRDFLT, and XOVRLDR. With the assistance of

Questioned Cost: \$ 0 U.S. Department of Health and Human Services

Texas Medicaid and Healthcare Partnership (TMHP) management, this access was determined to be inappropriate for all eight profiles. Moreover, one of the profiles (STATE5) was the Health and Human Services Commission (HHSC) and related agency users.

In addition to the C21 application access observation noted above, the C21 production-staging environment, which is used to migrate program changes to the production application, was accessible via three profiles other than the Reference File Maintenance team. One of the three profiles - an administrative profile - did have a business need for access. No compliance issues were noted per review of a sample of 50 allowable cost transactions.

TMHP began its contract with the HHSC on January 1, 2004. Prior to 2004, the C21 system was administered by system engineers of the former contractor. During the transition to TMHP, TMHP management made an effort to migrate system and data maintenance functions to appropriate teams within Technology Operations. However, some access rights that were required for the conversion and initial production support, were not removed after the initial transition period.

Upon identification of these observations, TMHP management took action and access was changed to view only for all eight Phoenix profiles effective November 24, 2004. Moreover, TMHP evaluated and removed inappropriate user access to the production C21 library and limited access to personnel based on business need to support the production application. TMHP management has also initiated a project to increase the level of monitoring through formal, periodic system access audits.

Procedures were performed to determine if any unauthorized users had made changes to the production pricing and reference data. The procedures included:

- Selected a sample of C21 reference and pricing changes and determined changes were made by authorized users in accordance with TMHP configuration management policies and procedures;
- Selected a sample of C21 program changes and determined changes were made by authorized users in accordance with TMHP configuration management policies and procedures.
- Inspected C21 access parameters for the STATE5 profile and determined that the profile had additional restrictions (beyond broad update or view only parameters) to limit users ability to create valid C21 projects, which is a requirement for making pricing and reference file changes.
- Performed a query of the production C21 system and determined that all the projects successfully created after January 1, 2004 (beginning date of TMHP contract) were performed by authorized users.

Due to the dependence on information systems to process acute care claims, controls over the information systems environment are critical for the accurate processing. Personnel with excessive rights to modify pricing and reference tables or production programs increases the risk of unauthorized changes to the production environment and may also lead to unintentional errors in claims processing.

### Recommendation:

TMHP management should implement procedures in accordance with their security access policies that provide C21 application and program library access security control based on the individual's demonstrated need to view, add, change or delete data. Additionally, TMHP and HHSC management should implement a collaborative process to ensure periodic review of system and application level access to C21 and other critical applications. Such a process should be initiated, executed, and controlled by security administration, quality assurance, or internal audit personnel and should require periodic certification of users' access rights by application and data owners.

### Management Response and Corrective Action Plan:

TMHP Technology Operations procedures were reviewed and augmented as part of a larger ACS corporate-wide project to develop and disseminate HIPAA Security Rule-compliant procedures, which was in process at the time of the KPMG audit. The policies and revised procedures were published and staff training began on October 18, 2004. The policies and procedures were submitted to the HHSC on October 29, 2004.

For additional clarification of the findings, TMHP would like to provide amplification to the sentence "Prior to 2004, the C21 system was administered by system engineers of the former contractor." TMHP has largely migrated operations and administration of the system to the appropriate departments but has not completely eliminated the need for applications services to perform data corrections and data fixes due to the nature of the C21 system. During the fall of 2004, TMHP reorganized the applications services teams around specific support requirements versus development roles to further restrict access.

To improve the specific C21 and CMS access restrictions, Update Access to Production Executable Libraries (C21 and CMS) was severely restricted on December 20, 2004, to the following groups with their corresponding roles:

- Configuration Management Team (four individuals), who have responsibility for migration of code to production.
- NSK DBA's (four individuals), who routinely have to SQL-compile programs after database maintenance.
- NSK System Administrators (four individuals), who may have to move programs from one location to another and who may have to SQL-compile programs after system maintenance.

Update Access to Production Databases (C21 and CMS) was severely restricted on December 20, 2004, to the following groups, with their respective roles:

- On-Call User-id (one for CMS and one for C21). The password is changed weekly, as the on-call responsibility moves from one individual to another.
- Production Support Personnel (four individuals) who have responsibility for performing periodic manual data fixes.
- *NSK* Architects (nine individuals) who assist on-call personnel troubleshooting production issues.
- NSK DBA (four individuals) who perform database maintenance.
- NSK System Administrators (four individuals) who perform system maintenance including moving database tables.

Both of these corrective actions are documented in Service Request #973253.

As continuing corrective action, upon recognition of inappropriate access for the user groups (profiles) as identified in the KPMG observations, TMHP made the decision to undertake a full review of user roles and profiles. These roles and profiles, originally established during transition using the former contractor security profiles as the template, had been in place since operations began on January 1, 2004. TMHP will review roles and profiles annually.

The Role and Profile Review Project began January 3, 2005, under the leadership of the Quality Services Group and is scheduled to complete on March 21, 2005. This review project includes a review by each functional area of the roles and profiles currently in use; each area also can identify modifications, additions or deletions. Additionally, network administration procedures are in development to facilitate future reviews. The Project also includes an after-action review to improve the annual process and codify changes into procedural documents.

As part of the TMHP Security Monitoring Plan, Quality Services staff works with operational and technical staff to audit aspects of the TMHP Security Policies and Procedures. Monitoring elements related to technical security include:

- Verify documentation from random audits of administrator access
- Audit new hire set up documentation for randomly selected Team Member Requests

*Proposed HHSC roles and profiles were submitted to the State on July 6, 2004, and approval was received on December 7, 2004. Work with the HHSC continues to refine these roles and profiles to meet State agency needs.* 

Implementation Date: March 21, 2005 - completion of the Role and Profile Review Project

Responsible Person: James R. Dufner

Reference No. 05-23 **Eligibility** 

CFDA 93.558 - Temporary Assistance for Needy Families Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - G-0401TXTANF and G0301TXTANF

Medicaid Cluster

Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - 05-0405TX5028 / 05-0405TX5048 and 05-0305TX5028 / 05-0305TX5048 Type of finding - Reportable Condition Control

There are specific requirements that must be followed to ensure that individuals meet the financial and categorical requirements for Medicaid. One of these requirements is that Texas will use the income and eligibility verification system (IEVS) to verify eligibility using wage information available from such sources as the agencies administering State unemployment compensation laws, Social Security Administration (SSA), and the Internal Revenue Service to verify income eligibility and the amount of eligible benefits. (42 USC 1320b-7(a); 42

Questioned Cost:	\$ 0
U.S. Department of Health	and

U.S. Department of Health and Human Services

CFR sections 435.948(e) and 435.953). Texas verifies the eligibility of individuals by comparing the SSA information to the Medicaid beneficiary records maintained in the System of Application, Verification, Eligibility, Referral, and Reporting (SAVERR) database.

The data control unit (data control) provides operational monitoring of both automated data transmissions and manual certifications submitted by Social Security Administration (SSA) for inclusion in the SAVERR eligibility determination. Data control's day-to-day responsibilities include the review of volumes of system-generated reports denoting various exception conditions between SSA and SAVERR data. Data control's primary control for the SSA information is a reconciliation of the SSA data to the SAVERR database. The following observations related to data control's operational monitoring of State Data Exchange (SDX) transmissions were noted:

- While data control has high-level descriptions of reports and error conditions for review, the organization has not created up-to-date, formal detailed standard operating procedures defining: (1) requirements for specific report review; (2) error identification and resolutions; and (3) maintenance of auditable evidence showing critical reports (and associated exceptions) are reviewed and resolved timely. The data control unit does have handwritten instructions for working all reports which include how to identify and resolve errors.
- One key report the MS909 SDX Recon Exception Report contains a list of error messages for client records that did not reconcile between SSA master records and SAVERR records. In January 2005, the data control personnel were still reconciling the report from October 2003.

No compliance issues were noted per review of 50 recipients eligibility files.

## Recommendation:

The data control unit should allocate the necessary resources to reconcile and correct, if necessary, the MS909 SDX Recon Exception Reports from October 2003 to present and then continue to reconcile the reports on a timely basis. Secondly, the data control unit should formalize their standard operating procedures addressing the specifics noted above so they are auditable and provide a formalized baseline against which performance is defined and measurable.

## Management Response and Corrective Action Plan:

The data control unit will document in a staff handbook formal, detailed procedures that define: 1) requirements for specific report review; (2) error identification and resolutions; (3) maintenance of auditable evidence showing critical reports (and associated exceptions) are reviewed and resolved timely. The October 2003 reconciliation is almost complete, with 30 clients remaining to be worked out of a total of 72,864 clients. Additional reconciliations since October have been assigned to staff and will be worked upon receipt in accordance with current operating procedures.

Implementation Date: March 2005

Responsible Person: Michelle Ralls-Cox

#### Reference No. 05-24 Allowable Costs/Cost Principles

Major Programs:

CFDA 93.558 - Temporary Assistance for Needy Families Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - G-0401TXTANF and G0301TXTANF

CFDA 93.667 - Social Services Block Grant

Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - G-0401TXSOSR and G0301TXSOSR

Food Stamp Cluster Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - 6TX400105

Medicaid Cluster

Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - 05-0405TX5028 / 05-0405TX5048 and 05-0305TX5028 / 05-0305TX5048

#### Non-Major Programs:

CFDA 10.558 - Child and Adult Care Food Program CFDA 10.559 - Summer Food Service Program for Children CFDA 93.566 - Refugee and Entrant Assistance - State Administered Programs CFDA 93.767 - State Children's Insurance Program Type of finding - Material Weakness Control

Access controls are inappropriately designed for the Unisys database; user identification numbers (ID's) with production update access have not been limited to the database based on the principle of least access. Approximately 140 unique user ID's have full update access to the production Unisys database, which is used in the Medicaid Vendor Drug (ECM), SAVERR, and other applications across the Health and Human Services Commission (HHSC). The ID's include a mix of information technology (IT) personnel across the enterprise, third-party contractors, and system ID's (used for production production is used for production in the system in the system is used for production in the production is producted in the pro

Questioned Cost: \$0

U.S. Department of Health and Human Services

U.S. Department of Agriculture

processing). With full update access, the user ID can be used to provide system access to add, update, or delete data such as pricing data or eligibility date in ECM and SAVERR.

The Health and Human Services Commission (HHSC) defined security broadly for the Unisys database. The complexity of the database and associated systems is such that personnel without in-depth knowledge of specific applications and schema could not perform changes without detection through either end-user identification of errors or operation problems. However, sophisticated users or contractors, especially those with broad HHSC enterprise experience, might have the knowledge to violate the requirement for appropriate segregation of duties. Users or contractors with excessive rights to modify pricing, eligibility and other tables across the enterprise create a risk of unauthorized changes to the production environment and which may also lead to unintentional errors or omissions in processing. No compliance issues were noted per review of a sample of 50 allowable cost transactions.

### Recommendation:

HHSC management should implement procedures in accordance with their security access policies that provide database access security controls based on the individual's demonstrated need to view, add, change or delete data. Additionally, IT and functional management, in a cooperative effort, should have a control process in place to review and confirm Unisys database access rights periodically. Periodic comparison of resources with recorded accountability would further help to reduce the risk of errors, fraud, misuse or unauthorized alteration of data.

Upon identification of this issue, HHSC database management reviewed recent (prior 30 days) system activity logs noting no unauthorized changes to vendor drug pricing data. HHSC personnel also performed online monitoring of Demand sessions (mechanism use to update the Unisys database) as part of standard data center operating procedures. Management also initiated a project to:

- Improve granularity of database security by limiting access to specific schemas based on business need; and
- Implement formal, periodic auditing of Demand-based updates. These audits are to include maintenance of Demand-based data change audit trails for a period of two years.

## Management Response and Corrective Action Plan:

HHSC agrees with the basic facts described above. However, we do point out that this security issue extends only to Demand users and that we periodically conduct reviews of the activity log to identify potential abuse of Demand access. If abuses of Demand rights are found, we suspend the users' access. Additionally, there are no known instances of a Demand user inappropriately changing a database record for illegitimate reasons.

HHSC agrees with the recommendations and started work in early January 2005 to evaluate the scope of this issue and identify solutions. Our solution is summarized below.

### Demand Access Corrective Action Plan

HHSC has completed a re-validation of Demand access users. The count of "140" indicated by KPMG was an estimate of production users. We now have 196 unique Demand users broken down in the following categories:

- *1) Production and Development = 137*
- 2) Production Only = 4
- *3)* Development Only = 55

HHSC will retain the Demand activity exception logs for a minimum of two years and will retain exception logs containing private health information (PHI) for six years. The data will be loaded from the existing audit reports currently being generated and kept in a database on the mainframe. The exception data will be used to generate daily reports for review by the Enterprise IT (EIT) Security Risk Management Section.

### RDMS/Relational table level security:

HHSC will activate table level security on relational/RDMS databases, as identified by the various program areas. The following outlines our implementation plan:

- A. Evaluation of implementation
  - 1) Programmers will need to test to verify that batch and applications will not be adversely impacted.
  - 2) Project team will need to develop a procedure that will allow security to grant access to data as requested by the program areas.
  - 3) Program Areas to determine the tables to be locked per security risk assessment methodology.
- B. Implementation:

DBAs will do the initial activation of security and provide EIT Security a way to grant individual security rights.

C. Administration:

Security administration will be performed by EIT Security personnel. EIT Security will validate Demand user access no less than annually. This review will require supervisors to validate users and the appropriate level of access for each user.

D. Timeline:

HHSC must complete the Evaluation phase above to assess impact to programs and develop a schedule for implementation. The evaluation will be completed in 60 business days from March 1, 2005. The evaluation will produce a project plan for implementation.

#### DMS/Hierarchal subschema security:

Implement subschema security on hierarchical/DMS data. Security will be enforced by the use of invoke keys on "sensitive" tables as identified by the various program areas.

- A. Evaluation of implementation:
  - 1. Programmers will need to test to verify that batch and application will not be adversely impacted.
  - 2. The programmers will have to recompile any DMS programs accessing sensitive data restricted by an invoke key.
  - 3. Project team will need to develop a procedure that will allow security to disclose keys to personnel accessing sensitive data as requested by the program areas.
  - 4. Program areas will determine the sub-schemas to be locked per security risk assessment methodology
- B. Implementation:

DBAs will make the appropriate schema/subschema changes by adding invoke keys.

C. Administration:

Security administration will be performed by EIT Security personnel. EIT Security will validate Demand user access no less than annually. This review will require supervisors to validate users and the appropriate level of access for each user.

D. Timeline:

HHSC must complete the Evaluation phase above to assess impact to programs and develop a schedule for implementation. The evaluation will be completed in 60 business days from March 1, 2005. The evaluation will produce a project plan for implementation.

### Implement DBEvent reporting:

- *A. DBevent will be used to investigate and evaluate potential Security concerns related to update activity. B.DBevent provides the ability to obtain detailed information down to:* 
  - 1. Schema
  - 2. Record
  - 3. Primary key
  - 4. Run-id
  - 5. User-id
  - 6. PID
  - 7. Program name
  - 8. Command executed
  - 9. Provides a date and time stamp

HHSC has updated the Mainframe Production Demand Access Standards and Procedures. We will perform additional updates as appropriate to capture policies and procedures resulting from the work described above.

The implementation of table level security on the hierarchical databases will require significant evaluation and planning. There will be substantial administrative overhead to assign security rights appropriate for all authorized users over all RDMS database tables and all DMS sub-schemas. Additionally, potentially every program running on the Unisys mainframe will have to be re-compiled in order to implement security keys. This effort will require comprehensive planning and coordination to ensure that production responsibilities are not impacted and that operational requirements of Federal and State programs are not compromised.

Implementation Date: The complete corrective action plan will be completed no later than January 1, 2006.

Responsible Person: Terry Casparis

#### Reference No. 05-25 Program Income

**Medicaid Cluster** 

Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - 05-0405TX5028 / 05-0405TX5048 and 05-0305TX5028 / 05-0305TX5048 Type of finding - Reportable Condition Control and Non-Compliance

Vendor drug rebates are mandatory rebates paid by pharmaceutical companies that participate in the Medicaid program. Section 1927 of the Social Security Act allows states to receive rebates for drug purchases the same as other payers receive. Drug manufacturers are required to provide a listing to Centers for Medicare and Medicaid Services (CMS) of all covered outpatient drugs and, on a quarterly basis, are required to provide their average manufacturer's price and their best prices for each covered outpatient drug. Based upon this data, CMS

Questioned Cost:	\$ O

U.S. Department of Health and Human Services

calculates a unit rebate amount for each drug and provides the information to each state. No later than 60 days after the end of the quarter, the state Medicaid agency must provide to manufacturers drug utilization data. Within 30 days of receipt of the utilization data from the state, the manufactures are required to pay the rebate or provide the state with written notice of disputed items not paid.

The Health and Human Services Commission (HHSC) is the state Medicaid agency for Texas. On a quarterly basis, HHSC mails vendor invoices to comply with the 60-day requirement noted above. The June 30, 2004, invoices were sent on September 3, 2004, instead of August 29, 2004. With regard to the manufacturers paying within 30 days of receipt of the data, HHSC follows up with past due notices if payment has not been received within 45 days. Three invoices out of 40 selected were not paid within 30 days and HHSC did not send out the past due notices within 45 days. Past due notices were sent at 92 to 112 days for these three invoices.

#### Recommendation:

HHSC's policies and procedures reflect the Medicaid state plan provisions. HHSC management should ensure adequate resources are available to adhere to the provisions.

### Management Response and Corrective Action Plan:

While CMS's guidance advises that a state must invoice within 60 days after the end of a quarter, states are also allowed sufficient time to process the information and generate invoices. The CMS data tape for the quarter ending June 30, 2004 was not received until August 19, 2004. HHSC mailed the invoices within 15 days of receipt of the CMS tape.

The audit noted that "three invoices out of 40 selected were not paid within 30 days and HHSC did not send out the past due notices within 45 days. Past due notices were sent at 92 to 112 days for these three invoices." Past due notices are not required by CMS. However, several years ago HHSC implemented a policy and procedure to send past due notices to manufacturers that have not paid the most recent invoice. CMS Medicaid Drug Rebate Program Release No. 7 stated that "interest will begin accruing on disputed or unpaid amounts 38 calendar days from the date the State mails the State utilization data, as evidenced by the postmark by the United States Postal Service or other common mail carrier on the envelope (not a postage meter stamp)." In recognition of this guidance, and to allow time to post the payments that are received on the 38<sup>th</sup> day, past due notices should be mailed 45 days after the invoices were mailed. In addition, the Pharmacy Contracts and Rebates section of Medicaid/CHIP was in the process of its own reorganization during this time. Position assignments had just been made, and two new staff were handling the past due notices and audit resolutions. At the end of September 2004, one of those staff left for another position.

# HEALTH AND HEALTH SERVICES COMMISSION

The first past due letters that the new staff sent were for the fourth quarter of 2003 and first quarter of 2004 (the periods reviewed in the audit) and were mailed about September 22, 2004, just before the second staff member left. The second quarter of 2004 past due letters were mailed December 14, 2004. HHSC will review the Medicaid Drug Rebate program staffing and work to ensure that the program is adequately staffed, trained and has the information technology resources needed to ensure that both CMS guidelines and internal policies and procedures are followed.

Implementation Date: August 31, 2005

Responsible Person: Jon Huss

#### Auditor Response to Management Response and Corrective Action Plan:

Based on documentation provided, the CMS data tape for the quarter ending June 30, 2004, was received by HHSC on August 19, 2004. HHSC has represented that CMS allows the later of 60 days from the quarter end or 15 days after the data file is received to provide the manufacturers the rebate invoices. HHSC was unable to locate this provision in the Medicaid regulations.

#### Reference No. 05-26 Special Tests and Provisions - Managed Care

#### Medicaid Cluster

Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - 05-0405TX5028 / 05-0405TX5048 and 05-0305TX5028 / 05-0305TX5048 Type of finding - Reportable Condition Control and Material Non-Compliance

A State may obtain a waiver of statutory requirements in order to develop a system that more effectively addresses the health care needs of its population. A waiver may involve the use of a program of managed care for selected elements of the client population or allow the use of program funds to service specified populations that would be otherwise ineligible (sections 1115 of the Social Security Act).

Questioned Cost:	\$ O

U.S. Department of Health and Human Services

Beneficiary complaints - The Health and Human Services Commission's (HHSC) process for handling beneficiary complaints involves the intake unit assigning each issue to a customer service representative. The intake unit creates a case folder for each complaint upon receipt. If the issue is "simple" such as change my plan, change of address, etc., the customer service representative resolves the issue, contacts the beneficiary via email or phone, and closes the case file. For issues which require research, the research is performed and often a written response is mailed to the beneficiary and the case is closed. Managers review the case files to ensure compliance. Fifty beneficiary case files were reviewed and the following was noted:

- Four files did not contain documentation that the beneficiary had been contacted to resolve the issue noted.
- One file did not contain the beneficiary's name, address, Medicaid identification number

Provider (doctors and hospitals) complaints - The intake unit is required to generate an acknowledgement letter to be sent to the provider. Research is performed by the provider consultants which can include contacting the provider and/or the managed care organization. For valid claims, notice of compliant letter is sent to the managed care organization suggesting a resolution and notifying them that they have ten days to respond. Follow ups are performed if a response is not received in ten days. Once resolved, a final resolution letter is mailed. Managers review the case files to ensure compliance. Fifty provider case files were reviewed and the following was noted:

- Two files did not have evidence that the acknowledgment letter had been sent to the provider.
- One file lacked evidence that the provider had been contacted to resolve the issue noted.

- Two files did not have claim investigation support.
- Five files did not contain the letter to the provider's managed care organization (MCO) requesting the MCO to research the claim and respond in 10 days.
- One provider file was not available for review.

#### Recommendation:

HHSC should enhance the existing system notifications and management review to ensure that the necessary documentation is maintained in the hard copy files. Often the above omissions were referred to in the on-line client file, but no evidence existed of when the task was completed.

#### Management Response and Corrective Action Plan:

The majority of sample cases reviewed during this audit were cases completed by the HHSC Medicaid/CHIP Resolution Services Section. A reorganization within HHSC Medicaid/CHIP has since occurred resulting in a shift of responsibility for the handling of Managed Care complaints. As of July 2004, the Medicaid/CHIP Resolution section was eliminated, thus doing away with the procedures for handling complaints outlined in this audit. Beginning July 2004, the responsibility for handling managed care complaints became a shared responsibility between the HHSC Office of the Ombudsman and the HHSC Medicaid/CHIP Health Plan Operations (HPO) Section. The HHSC Office of the Ombudsman is responsible for the intake and simple resolution of Managed Care complaints. The Office of the Ombudsman procedures dictate that all Managed Care complaints handled within the Office of the Ombudsman are data entered into a complaint tracking system. The complaint tracking system is updated with documentation about the status of the case throughout the entire process up to resolution of the complaint. The complainant is always notified of the status and resolution either by phone, e-mail or written letter. The Office of the Ombudsman responds in kind with the method of receipt of the complaint, i.e. written complaints are responded back to in writing, phone calls are responded to by phone. The Office of the Ombudsman keeps a hard copy case file, which includes a written response to the complainant, on only those complaints received in writing or by fax. The Office of the Ombudsman procedures also dictate that a manager's review is required on 100% of Commissioner Office Assignments and a random weekly review by the manager is required on all other complaints. Upon completion of Commissioner Office assignments, a complete hard copy of the case file, including all pertinent documentation is given to the Executive Assistant for filing in a central location. The Office of the Ombudsman refers any Managed Care complaints requiring extensive research to the HHSC Medicaid/CHIP Health Plan Operations Section.

The Health Plan Operations Resolution Consultant (RC) enters complaints received from the Ombudsman's office into the Complaint Information Tracking System (CITS) and assigns them to the appropriate Health Plan Manager and HMO. The RC sends an acknowledgement letter to the provider/client with the tracking number and the RC's phone number for reference and inquiries. The RC also sends a letter to the appropriate HMO requesting a response concerning the complaint within ten business days. Once the response is received, the RC coordinates with the Health Plan Manager to generate a response to the provider/client. The RC closes the case in CITS and files the complaint. Health Plan Operations communicates the resolution of the complaint to the Ombudsman's office by email.

Implementation Date:	Office of the Ombudsman procedures were officially implemented on September 1, 2004,
	and in Health Plan Operations by October 1, 2004.

Responsible Person: Susan Johnson and Sandra Fasce

Reference No. 05-28 **Eligibility** 

CFDA 93.558 - Temporary Assistance for Needy Families Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - G-0401TXTANF and G0301TXTANF

Food Stamp Cluster Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - 6TX400105

Medicaid Cluster Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - 05-0405TX5028 / 05-0405TX5048 and 05-0305TX5028 / 05-0305TX5048 Type of finding - Reportable Condition and Non-Compliance

In accordance with 42 CFR 435.948 (a) the State agency must verify eligibility using State wage information maintained by the State Wage Information Collection Agency (SWICA) during the application period and at least on a quarterly basis; (2) Information about net earnings from self-employment, wage and payment of retirement income, maintained by the Social Security Administration (SSA) and available under Section 6103(1)(7)(A) of the Internal Revenue Code of 1954, for applicants during the application period and for recipients for whom the information has not previously been requested.

Questioned Cost: \$ 0

U.S. Department of Health and Human Services

U.S. Department of Agriculture

Additionally, in accordance with 42 CFR 435.920 States must verify each SSN of each applicant and recipient with the SSA to insure that each SSN furnished was issued to that individual and to determine whether any others were issued.

A sample of 50 beneficiaries who were determined to be eligible for Medicaid benefits were selected for review. For four of the 50 beneficiaries there was no evidence that income was verified with the State wage information maintained by the Texas Workforce Commission (TWC). For another beneficiary, income was verified with the TWC six months after benefits commenced. For one of the 50 beneficiaries there was no proof of social security number in the file nor was there any evidence in the file or the eligibility system that the social security number was verified with the SSA.

A sample of 40 beneficiaries who were determined to be eligible for Food Stamps and TANF benefits were selected for review. For four of the 40 beneficiaries there was no evidence that income was verified with the State wage information maintained by TWC. For another beneficiary, income was verified with the TWC six months after benefits commenced. For one of the 40 beneficiaries there was no proof of social security number in the file nor was there any evidence in the file or the eligibility system that the social security number was verified with the SSA.

### Recommendation:

The Health and Human Services Commission (HHSC) should ensure that income information is verified with TWC for all applicants as part of the eligibility determination process. Additionally, HHSC should verify each SSN of each applicant and recipient with the SSA to ensure that each SSN furnished was issued to that individual.

### Management Response and Corrective Action Plan:

The Office of Eligibility Services' Income and Verification System (IEVS) provides means for verifying applicant and client resources through data exchanges with State and Federal sources of information; however, current policy does not mandate obtaining this information on applications. To comply with the federal requirement, the Office of Eligibility Services will make a change to its Texas Works handbook mandating staff to conduct a TWC inquiry on all TANF, Food Stamp and Medicaid applications. The change will be included in the next scheduled revision date of July 2005. The Office of Eligibility Services is also recommending the Data Broker system include TWC income verification. Data Broker inquiries are currently mandated on all applications.

Texas Works policy requires that all applicants provide a social security number (SSN) or apply for one through the Social Security Administration (SSA) before certification. If the household cannot provide proof of an SSN application for a child six months or younger, the child may receive benefits six months following their birth or the next recertification, whichever is later. Two tape exchanges with SSA are used to verify client SSNs: the SSN verification tape and the welfare enumeration tape.

The Office of Eligibility Services investigated the circumstances surrounding the SSN for which there was no evidence of verification with SSA. As a result, a potential system problem has been identified and submitted to IT for further investigation and resolution.

Implementation Date: July 2005

Responsible Person: Yvonne Velarde

# **Department of Human Services**

Reference No. 05-29 **Reporting** 

#### CFDA 93.558 - Temporary Assistance for Needy Families Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - G-0401TXTANF and G0301TXTANF Type of finding - Reportable Condition Control and Non-Compliance

In accordance with 92 CFR section 41(c), the Department of Human Services (DHS) is required to submit the SF 272, Federal Cash Transaction Report, to the Federal government.

Questioned Cost: \$ 0

U.S. Department of Health and Human Services

The report for the quarters ended December 31, 2003 and June 30, 2004 were selected for review. It was noted that the Federal share of the cumulative net

disbursement amount reported for the quarter ended June 30, 2004 was incorrect. Federal share of cumulative net disbursements of \$433,646,348 was reported, however the correct amount is \$278,414,143. Additionally, expenditures of \$46,855,963 for fiscal year 2003 were incurred, however these expenditures were not included in the report.

### Recommendation:

DHS should review reports submitted to the Federal Awarding Agency to ensure financial information reported is accurate.

### Management Response and Corrective Action Plan:

DHS Accounting Division will develop a review process for reports submitted to the Federal Awarding Agency to ensure financial information reported is accurate. Corrected report was completed and submitted on November 13, 2004.

Implementation Date: December 1, 2004

Responsible Person: Nigel Lewis

Reference No. 05-30 Cash Management

CFDA 93.667 - Social Services Block Grant Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - G-0401TXSOSR and G0301TXSOSR Type of finding - Reportable Condition Control and Non-Compliance

31 CFR, Chapter II, Part 205, Subpart A, Negotiation of Intergovernmental Agreements for Financing Federal Assistance Programs - Interest Liabilities on Intergovernmental Funds Transfers, establishes the regulations for implementing the Cash Management Improvement Act of 1990 (CMIA). Per section 205.8(c)(1), "if a State has actual or constructive knowledge, at any time, that a clearance pattern does not correspond to a program's clearance activity, or if the program undergoes operational changes that may affect

Questioned Cost: \$ 11,500

U.S. Department of Health and Human Services

clearance activity, the State shall...(ii) Develop a new clearance pattern and certify that it corresponds to a program's clearance activity." The Texas Comptroller of Public Accounts (Comptroller) includes in its CMIA training/update programs instructions on how the agencies should monitor for changes in their clearance patterns within the 5-year certification period.

Under the State of Texas CMIA agreement with the Department of Treasury, the Social Services Block Grant (SSBG) program utilizes the pre-issuance funding technique, which requires a clearance pattern. Our audit procedures for 2004 included selecting a three-month period from fiscal year 2004, calculating the clearance pattern, and comparing the calculation to the clearance pattern being utilized as part of the 2004 Statewide CMIA report. The result of the comparison between our calculated clearance pattern for fiscal year 2004 and the Department of Human Services' (DHS) clearance pattern calculated from 2003 data indicated that a change in the payment patterns had taken place that warranted a revision in the clearance pattern. During fiscal year 2003, the draws were limited due to a national shortage of federal funds that caused a delay in the availability of Title XX federal funds to DHS. In fiscal year 2004, there were no restrictions on funding so draws were as needed (i.e. every 2-3 days). The fiscal year 2004 clearance pattern from our three-month sample was (1.66) days versus the DHS clearance pattern calculated from 2003 data of (8.08) days. Although DHS does have a written policy in place concerning the calculation of clearance patterns for the 5-year certification period, this policy should also address periodic review of actual clearance patterns during each fiscal year in order to identify if changes in the clearance pattern have occurred.

The questioned costs are the differences in the interest liabilities created if the new clearance pattern had been incorporated into the 2004 CMIA report. Using the interest rate for fiscal year 2004 of 1.07% (the 2004 average of the 13-week Treasury Bill equivalent yield as provided by the U.S. Department of Treasury - Financial Management Service), interest receivable was over reported by approximately \$11,500. Total draws for the year for SSBG were approximately \$81,089,000.

### **Recommendation**

DHS should establish procedures to monitor the clearance patterns of all programs subject to CMIA Subpart A on a yearly basis. For those programs where the clearance pattern changed, DHS should notify the State of Texas Comptroller's Office during the CMIA report preparation process.

### Management Response and Corrective Action Plan:

It should be noted that during this period, DHS Fiscal Management Services experienced a significant workload increase associated with H.B. 2292 implementation, the re-implementation of HHSAS Financials and HHSAS HRMS, and was substantially understaffed in all key areas.

DHS/DADS will establish procedures to monitor the clearance patterns of all programs subject to CMIA Subpart A on a yearly basis. For those programs where the clearance pattern changed, DHS/DADS will notify the State of Texas Comptroller's Office during the CMIA report preparation process.

Implementation Date: March 1, 2005

Responsible Person: Tammy Callaway and Nigel Lewis

# Juvenile Probation Commission

Reference No. 05-31 Subrecipient Monitoring

#### CFDA 93.658 - Foster Care - Title IV-E Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - 0401TX1401 and G0301TX1401 Type of finding - Reportable Condition Control and Non-Compliance

The Juvenile Probation Commission (JPC) is required by OMB Circular A-133, section .400 to monitor subrecipients to ensure compliance with Federal rules and regulations, as well as the provisions of the contracts or grant agreements. JPC's subrecipient monitoring procedures include a risk assessment process, standardized contracts, training and technical assistance, program and financial monitoring and review of agreed-upon procedures reports required to be performed at the juvenile probation department level.

Questioned Cost: \$ 0 U.S. Department of Health and Human Services

JPC relies on the Department of Family and Protective Services to determine eligibility and to set the reimbursement rates. JPC passes through 100% of their Foster Care funds to subrecipients (i.e., Texas counties). During fiscal year 2004 there were approximately 125 counties that received foster care funds of approximately \$33,604,000 from JPC.

More specifically, JPC's subrecipient monitoring process includes:

- Yearly grant awards exist with each county along with an approved 2003 budget form that estimates the amount of foster care entitlement funds expected to be incurred for the fiscal year. The contract is used to communicate the CFDA information and applicable regulations.
- To receive enhanced administrative reimbursement, the county must also file an implementation plan that documents their indirect cost rate. JPC's fiscal personnel review the implementation plans for completeness and reasonableness of the indirect rate.
- Quarterly or monthly reimbursement requests from the counties are recalculated based on the applicable reimbursement rate by JPC personnel prior to approval for payment.
- Programmatic site visits are performed for counties that place children in the foster care program.
- There is a risk assessment process and the top 10 counties were selected for a financial monitoring visit that includes review of payroll effort documentation, proper use of travel reimbursement rates, and allowability of expenses.
- JPC also requires an agreed upon procedures report from each county which includes provisions for the local auditor to review the accuracy of the fees paid to private service providers, the categorization of training costs into the appropriate categories, and the allowable expenses for direct and indirect categories. Also the agreed upon procedures report is to note if there are any findings related to the Foster Care program in the county's A-133 report.
- JPC's internal audit service also performed a review of the foster care program in fiscal year 2004.

For the fiscal year 2004, only four of the top 10 counties received a financial monitoring visit and no financial reviews were performed for fiscal year 2003. Also the standard contracts did not include the required suspension and debarment certification clause. It was noted that the fiscal year 2005 contracts did include the required suspension and debarment certifications. Lastly, at year-end the majority of the fourth quarter claims submitted by the counties were not processed for payment.

Also during fiscal year 2004, an internal audit review was performed at the county level for adherence to foster care documentation requirements and the allowability of expenses submitted for reimbursement. The results of the audit found that the travel expenses are not being accounted for correctly (with regard to reimbursement rate versus indirect cost pool), unallowable costs are being charged to foster care, and untrained personnel are completing eligibility forms.

JPC's monitoring process relies heavily on the review of reimbursement requests and the performance of the agreed upon procedures reports. The information provided by the counties with their reimbursement request is not detailed enough to assess the allowability of expenditures. The suggested procedures in the agreed-upon procedures policies are not specific enough to determine whether the respective auditors are selecting samples of invoices and timesheets to review for allowable costs. The agreed-upon procedures reports do include any foster care findings noted in the county's OMB Circular A-133 reports.

## Recommendation:

JPC needs to increase the amount of financial monitoring, modify the agreed-upon procedures to be more specific, and/or develop policies to request supporting information for reimbursement claims that display "unusual" criteria. For example, the agreed-upon procedures polices could be enhanced to be more specific as to sample sizes, what is acceptable documentation, verifying categorization of expenditures, what are unallowable costs, and the notation as to whether foster care was a major program within the OMB Circular A-133 report. The agreed-upon procedures should also be complimented with more financial monitoring site visits.

## Management Response and Corrective Action Plan:

JPC concurs with the need for increased financial monitoring and had already planned or completed the following prior to this audit:

- The agency has already restructured the IV-E Fiscal section to add an additional staff member. Interviews for possible candidates were held on February 04, 2005 and the position will likely be filled by March 01, 2005. The goal of increasing staffing is to complete 20 financial monitoring site visits by August 31, 2005, complete 20 site visits per year for all following fiscal years, and to increase the review of claims awaiting reimbursement. Furthermore, desk audits will be performed on reimbursement claims that display "unusual" criteria. It is not possible to project how many future claims will contain "unusual" characteristics, but the agency will review claims that appear to have unusually high eligibility rates or other indicators.
- 2) The agency has increased training to the subrecipients. JPC has conducted four mandatory two-day trainings in January 2005 with the requirement that each subrecipient of IV-E funds send their respective IV-E fiscal staff. In the trainings, an updated procedures manual was distributed, reviewed and explained, including hands-on training of claim processing and submission. All subrecipients were further instructed to withhold submission of all claims for fiscal year 2005 until the mandatory training was completed by their IV-E fiscal staff.

*The agreed upon procedures report instructions for fiscal year 2004 were completed and distributed in September 2004. The agency will enhance these procedures for fiscal year 2005 to be more specific.* 

Implementation Date: March 1, 2005 - Hire additional IV-E Accountant for claims review, disbursement, and monitoring.
August 31, 2005 - Complete 20 financial monitoring site visits for fiscal year 2005. The completion of 20 site visits per fiscal year will be on-going.
January 31, 2005 - Four two-day trainings on reimbursement claiming were held. September 30, 2005 - Enhance the instructions for the fiscal year 2005 agreed upon procedures report.

Responsible Person: Martin Powel

# **Department of Mental Health and Mental Retardation**

Reference No. 05-32 Allowable Costs/Cost Principles (Prior Audit Issue - 04-30 and 03-29)

Major Programs:

CFDA 93.958 - Block Grants for Community Mental Health Services Award year - October 1, 2003 to September 30, 2005 Award number - 04B1TXCMHS-01, 04B1TXCMHS-02 and 04B1TXCMHS-03

Medicaid Cluster Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - 05-0405TX5028 / 05-0405TX5048 and 05-0305TX5028 / 05-0305TX5048

Non-Major Programs:

CFDA 83.539 - Crisis Counseling CFDA 83.552 - Emergency Management Performance Grants CFDA 93.150 - Projects for Assistance in Transition from Homelessness CFDA 93.242 - Mental Health Research Grants CFDA 93.243 - Substance Abuse and Mental Health Services CFDA 93.779 - Center for Medicare and Medicaid Services Research, Demonstrations, and Evaluations CFDA 93.779 - Center for Medicare and Medicaid Services Research, Demonstrations, and Evaluations CFDA 93.982 - Mental Health Disaster Assistance and Emergency Mental Health Foster Grandparent/Senior Companion Cluster

Type of finding - Reportable Condition Control and Non-Compliance

Per OMB Circular A-87, attachment B, section 8H, support of salaries and wages, the following standards are applicable:

Where employees are expected to work solely on a single Federal award, charges for their salaries and wages will be supported by periodic certifications that the employees worked solely on that program for the period covered by the certification. These certifications will be prepared at least semi-annually and will be signed by the employee or supervisory official having first hand knowledge of the work performed by the employee.

Questioned Cost: \$3,138,362

U.S. Federal Emergency Management Administration

U.S. Department of Health and Human Services

Corporation for National and Community Service

• Where employees work on multiple activities or cost objectives, a distribution of their salaries and wages will be supported by personnel activity reports or equivalent documentation which:

- 1) Reflect an after-the-fact distribution of the actual activity of each employee,
- 2) Account for the total activity for which each employee is compensated,
- 3) Prepared at least monthly and coincide with the pay period,
- 4) Signed by the employee, and
- 5) Budget estimates before the services are performed do not qualify as support for charges to Federal awards but may be used for interim purposes provided that at least quarterly, comparisons of actual costs to budgeted amounts are made and any adjustments are reflected in the amounts billed to the Federal program.

From September 1, 2003 to December 31, 2003, the Department of Mental Health and Mental Retardation (DMHMR) did not require employees whose salary is charged to the program to complete time sheets that reflect an allocation of activity between various state and Federal programs or those that work on a single Federal award. Accounting personnel estimated the time spent on the grant based on employees' assigned responsibilities.

Federal Program	_	Amount Charged to the Federal Program
CFDA 83.539	\$	2,536
CFDA 83.552		17,724
CFDA 93.150		21,800
CFDA 93.242		11,218
CFDA 93.243		7,317
CFDA 93.779		11,031
CFDA 93.958		365,067
CFDA 93.982		37,449
Foster Grandparent/		
Senior Companion Cluster		141,888
Medicaid Cluster	<u>.</u>	2,522,332
Total	\$	3,138,362

Total salary and benefit costs charged to the major and non-major programs from September 1, 2003 to December 31, 2003 was:

#### Recommendation:

MHMR implemented their corrective action plan during January 2004.

#### Management Response and Corrective Action Plan:

The Texas Department of Mental Health and Mental Retardation (MHMR) implemented timesheets for all staff as of January 2004 in compliance of OMB A-87 requirements. The Department agrees that the payroll documentation effort for the first quarter of fiscal year 2004 did not meet the OMB A-87 standards; however, MHMR does not believe the questioned cost of \$3,138,362 is appropriate. Of this amount, more than \$2.5 million was for the Medicaid Cluster. These salary expenditures are made from state funds and cost reimbursement reports are submitted for recovery of the expenses. These cost reports represent a certification by MHMR and approval by the federal cognizant agency.

This leaves a remaining question cost of approximately \$600,000. MHMR payroll system provided the ability to implement time allocation for employees in the calculation of salary. These allocations were based on historical information for the activities performed by the employees. This system may not have provided for 100% accuracy in the charging of expenditures to specific grants; however, MHMR believes that any variance was immaterial and does not warrant a questioned cost of the remaining \$600,000.

*Effective September 1, 2004, the Department of State Health Services (DSHS) implemented time keeping payroll system controls in compliance with OMB A-87.* 

Implementation Date:January 2004Responsible Person:Wilson Day

Reference No. 05-33 **Special Tests and Provisions - Independent Peer Review** (Prior Audit Issue - 04-31 and 03-27)

#### CFDA 93.958 - Block Grants for Community Mental Health Services Award year - October 1, 2003 to September 30, 2005 Award number - 04B1TXCMHS-01, 04B1TXCMHS-02 and 04B1TXCMHS-03 Type of finding - Material Weakness Control and Material Non-Compliance

The United States Code, Title 42, Section 300X-53, requires the State to ensure that independent peer reviews are performed for at least five percent of the entities it funds to provide treatment services. The entities reviewed must be representative of all the entities the Department of Mental Health and Mental Retardation (MHMR) uses to provide treatment services. Peer reviewers must be independent. Therefore, MHMR must ensure reviewers do not review their

Questioned Cost: \$ 0 U.S. Department of Health and Human Services

own programs and the peer review is not part of the licensing or certification processes.

MHMR does not have a process to ensure that independent peer reviews of funded treatment programs are performed. MHMR's Austin-based mental health quality management teams monitor the quality and appropriateness of the clinical care provided by the Community Centers for Mental Health and Mental Retardation. However, these teams cannot conduct peer reviews because they are not independent of the entities needing review.

#### Recommendation

MHMR should develop and implement an independent peer review process for entities that provide treatment services or obtain clarification of this requirement from the Center for Mental Health Services.

### Management Response and Corrective Action Plan:

MHMR and the Substance Abuse and Mental Health Services Administration (SAMHSA) negotiated an agreement that resolved this finding in January of 2002. The agreement called for the Texas Mental Health Planning Advisory Committee (MHPAC) to form a subcommittee of 3 non-DMHMR members to participate with the MHMR's Quality Management staff in the required independent peer review process of the Mental Health Block grant recipients. The MHPAC independent peer review subcommittee was formed and has met several times during calendar years 2002 and 2003.

Notwithstanding the aforementioned agreement, SAMHSA published a request for comments notice in the Federal Register (Vol. 67, No. 247 / Tuesday, December 24, 2002, Notices, pages. 78496-78504) in which SAMHSA proposed the elimination of the requirement that States independently peer review five (5) percent of facilities under the program each year because the States, while they fulfilled their obligation under the provision, did not use it to improve performance. In addition, the SAMHSA believed that this provision not only required that it be done but that it stipulated the way it should be done when there was nothing to suggest that an independent peer review was the best way to accomplish the goal of the provision.

SAMHSA did not require the independent peer review component in the 2004 Block Grant Application.

*Implementation Date:* On-going

Responsible Person: James Smith

#### Auditor Response to Management Response and Corrective Action Plan:

The current version of the United States Code, Title 42, Section 300X-53 does require the State to ensure that independent peer reviews are performed.

Reference No. 05-34 **Cash Management** (Prior Audit Issue - 04-34 and 03-32)

#### Medicaid Cluster

Award year - October 1, 2003 to September 30, 2004 and October 1, 2002 to September 30, 2003 Award number - 05-0405TX5028 / 05-0405TX5048 and 05-0305TX5028 / 05-0305TX5048 Type of finding - Material Weakness Control and Material Non-Compliance

31 CFR, Chapter II, Part 205, Subpart A, Negotiation of Intergovernmental Agreements for Financing Federal Assistance Programs - Interest Liabilities on Intergovernmental Funds Transfers, establishes the regulations for implementing the Cash Management Improvement Act of 1990 (CMIA). Section 205.8(c)(1) states, "if a State has actual or constructive knowledge, at any time, that a clearance pattern does not correspond to a program's clearance activity, or if the program undergoes operational changes that may affect clearance activity, the

Questioned Cost:	\$ 0
U.S. Department of Health Human Services	n and

State shall...(ii) Develop a new clearance pattern and certify that it corresponds to a program's clearance activity." The Texas Comptroller of Public Accounts (Comptroller) includes in its CMIA training/update programs instructions on how the agencies should monitor for changes in their clearance patterns within the 5-year certification period.

Under the State of Texas CMIA agreement with the Department of Treasury, the majority of the Department of Mental Health and Mental Retardation's (MHMR) Federal programs subject to CMIA Subpart A provisions utilize the pre-issuance funding technique, which requires a clearance pattern. Our audit procedures for 2003 included selecting a three-month period from fiscal year 2003, calculating the clearance pattern, and comparing the calculation to the clearance pattern being utilized as part of the 2003 Statewide CMIA report. The result of the comparison between our calculated clearance pattern for fiscal year 2003 and MHMR's clearance pattern calculated from 1999 data indicated that a change in the payment patterns had taken place that warranted a revision in the clearance pattern calculated from 1999 data of (.12) days. Although MHMR does have a written policy in place concerning the calculation of clearance patterns for the 5-year certification period, this policy should also address periodic review of actual clearance patterns during each fiscal year in order to identify if changes in the clearance pattern have occurred.

For fiscal year 2004, we were unable to perform a similar procedure as described above due to the reorganization of the Texas health and human services agencies which was effective September 1, 2004. Therefore, we were also unable to determine if there were any questioned costs due to a change in the interest calculation. Under the reorganized structure, MHMR no longer exists and the personnel responsible for the MHMR clearance patterns were no longer employed. Per review of the certified CMIA worksheet provided to the Texas Comptroller's Office in December 2004, the (.12) days noted above from 1999 was certified as the appropriate clearance pattern for fiscal year 2004 despite the fact that the Texas State Treasury Agreement for fiscal year 2004 indicated that MHMR's five year certification period had ended August 31, 2003 and for August 31, 2004, the clearance pattern should be recalculated. MHMR did not obtain a waiver from the Department of Treasury.

### Recommendation

Under the reorganized structure, the MHMR Medicaid operations have been combined with the Health and Human Services Commission's (HHSC) Medicaid operations. HHSC should incorporate these expenditures into their existing CMIA process and perform a new clearance pattern calculation for fiscal year 2005.

## Management Response and Corrective Action Plan:

On September 1, 2004, the duties performed by the Texas Department of Mental Health and Mental Retardation (MHMR) was merged into two new agencies. The Department of Aging and Disability Services (DADS) became responsible for the state schools; while the Department of State Health Services (DSHS) provided for mental health services to include the mental health hospitals. In addition, oversight of the Medicaid program was transferred to the Health and Human Services Commission (Commission). Even though there were no major changes that would significantly impact the MHMR clearance patterns, the recalculation that is required every 5 years was inadvertently missed when the clearance patterns were reported on the annual CMIA report. DADS and DSHS will work with the Commission to recalculate the clearance patterns in fiscal year 2005 and provide for an accurate CMIA report.

Implementation Date: November 2005

Responsible Person: Wilson Day

# Parks and Wildlife Department

Reference No. 05-35 Special Tests and Provisions - Assent Legislation and Diversion of License Fees

#### Fish and Wildlife Cluster Award year - See below Award number - See below Type of finding - Reportable Condition Control and Non-Compliance

A State may participate in the benefits of the Sport Fish and Wildlife program and the Wildlife Restoration program only after it has passed legislation for the conservation of fish and wildlife, including a prohibition against the diversion of license fees paid by hunters and sport fishermen to purposes other than for the administration of the fish and wildlife agency. (50 CFR section 80.3) License fees paid by hunters and fishermen, include any special license, permits, stamps, tags, or access fees. Also included are revenues for the sale,

Questioned Cost: \$ 0 U.S. Department of Interior

lease, or rental of items on property purchased with Federal funds, as well as the interest or dividends earned on the license revenues. (50 CFR section 80.4) Administration of the State fish and wildlife agency includes only those functions required to manage the fish and wildlife-oriented resources of the State. Law enforcement activities for predator, animal, and rodent control are not administration of the State fish and wildlife agency. (50 CFR section 80.4(b)) The Texas Parks and Wildlife Department (the Department) has received clarification from the U.S. Fish and Wildlife Service regarding this requirement. According to correspondence dated August 31, 2002, reference R2/FA Subject: Single Audit Report on the State of Texas for the fiscal year ended August 31, 2000, the Department is to submit a summary of license revenue and eligible expenditures to Region 2 Division by October 31 of each year. If the state expenditures for eligible fish and wildlife agency administration activities (as determined by Program Cost Account (PCA) codes) are equal to or exceed the annual protected revenue receipts, further documentation is not required. In the event that revenues exceed the eligible expenditures, the Department will certify that the federal fund balance (Fund 9) is sufficient to include the unexpended protected funds and that those funds will be accounted for in subsequent annual reports.

The summary of license revenues and eligible expenditures submitted for the year ended October 31, 2004, included federal and state expenditures. Only the amount of eligible expenditures that the state matched, compared to the amount of license revenue is required. Based on review of the corrected report, eligible expenditures do exceed license revenues.

The Fish and Wildlife Cluster has various subawards with different award years. The grant award numbers are: F101D-7, F101D-8, F115D-1, F117D-5, F125E-4, F125E-5, F129O-4, F130B-1, F133M-3, F136R-2, F137R-2, F139T-3, F140T-3, F141B-1, F142R-2, F142R-3, F143R-2, F143R-3, F144R-2, F144R-3, F145R-2, F145R-3, F146R-2, F146R-3, F147B-1, F148M-2, F149M-2, F150M-1, F151R-1, F153B-1, F22D-35, F30R-29, F34M-21, F34M-22, F59D-15, F82E-13, F82E-14, F90D-8, F90D-9, F91D-8F91D-9, F92D-10, F92D-11, F95D-10, F95D-11, F96D-10, F96D-11, F98D-10, F98D-11, FW150F-9, FW180F-1, FW190F-4, M2TF-1, F134R-3, FW150W-9, FW180W-1, FW190W-4, M2TW-1, W104SA-32, W107R-30, W122S-8, W124M-14, W124M-15, W126R-12, W126R-13, W127R-12, W127R-13, W128R-12, W129M-14, W131S-9, W132R-4, W134R-3, W134R-4, and W135M-3.

#### Recommendation:

The Department has corrected the certification letter and resubmitted to the Region 2 Division office as of December 22, 2004.

# Management Response and Corrective Action Plan:

As noted above, the Department has corrected and resubmitted in a letter dated December 22, 2004 to Region 2 Division the summary of license revenue and eligible expenditures for the fiscal year 2004. The Department has also developed a documented methodology for producing this information each year in order to minimize the risk of providing an incorrect report in the future.

Implementation Date: December 22, 2004

Responsible Person: Brenda Dille

# **Department of Public Safety**

Reference No. 05-36 Equipment and Real Property Management

CFDA 20.218 - National Motor Carrier Safety Award year - See below Award number - See below Type of finding - Material Weakness Control and Non-Compliance

In accordance with 92 CFR section 32, title to equipment acquired by a nonfederal entity with federal awards vests with the non-federal entity. Equipment means tangible nonexpendable property, including exempt property, charged directly to the awards having a useful life of more than one year and an acquisition cost of \$5,000 or more per unit. However, lower limits may be established consistent with the non-federal entity's policies.

Questioned Cost:\$ 0U.S. Department of<br/>Transportation

Equipment records shall be maintained, a physical inventory of equipment taken at least once every two years and reconciled to the equipment records, an appropriate control system shall be used to safeguard equipment, and equipment shall be adequately maintained. The Department of Public Safety (DPS) maintains a control log of all equipment purchased to ensure each item receives an identification tag. Our test work found the following relating to the 40 equipment items selected:

- Thirty-two equipment items were not recorded to the Asset Management control log.
- Six equipment items did not have identification tags.
- Serial numbers for two equipment items were not recorded to the Asset Management System.

The National Motor Carrier Safety has multiple grant subawards and award years. During fiscal year 2004 the following grant award years and grant award numbers, respectively, were open: Award years: October 1, 2003 to September 30, 2004, September 1, 2003 to August 30, 2004, September 20, 1999 to September 30, 2003, October 1, 2002 to December 30, 2003, July 8, 2003 to July 8, 2004, October 1, 2002 to March 31, 2004, October 1, 2003 to December 31, 2004, March 31, 2004 to September 30, 2004, October 1, 2002 to September 30, 2004, April 1, 2003 to March 31, 2004, August 30, 2003 to September 30, 2004, September 30, 2002 to September 30, 2003, October 1, 2002 to September 30, 2004, October 1, 2003 to March 31, 2004, October 1, 2003 to September 30, 2004, September 30, 2002 to September 30, 2003, October 1, 2002 to September 30, 2004, October 1, 2003 to March 31, 2004; Award numbers: MB-03-48-1, CD-03-TX-1, MC-99-48-222, MC-01-48-222, MC-03-48-2, MC-03-48-1, MC-04-48-1, CD-02-48-2, BR-03-48-1, MH-03-48-1, MR-03-48-2, RB-02-48-01, BR-03-48-2, and MB-02-48-2.

#### Recommendation:

DPS should correctly use their existing control (i.e. the control log) or modify the control structure to ensure that all equipment purchased with federal funds is identified and properly tracked in the fixed asset system.

#### Management Response and Corrective Action Plan:

DPS concurs with the finding above. It should be noted that existing staff has implemented a new Bar Coding Capital Asset System at DPS to replace an obsolete mainframe system. Additionally, a Bar Coding System is also being installed for Consumable Inventory and is expected to be completed shortly.

While no Federal identification tags were found at the time of the audit on the six equipment items above, those same equipment items were identified on our inventory and were located upon the auditor's request. Federal regulations require an inventory every two years. The internal control policies set in place at DPS exceed the Federal regulations by requiring an annual inventory count. We are confident that this process would have identified the asset and the federal tag would have caught up to the asset prior to the two year Federal Requirement. Serial numbers for two equipment items were not recorded to the Asset Management System due to human error in failing to record the serial number on the DPS Receiving Report from which that detail is entered into the Asset Management System. Other critical Electronic records accounted for this asset, but the detail lacked the serial number which has now been corrected.

Staffing issues prevented the equipment from being added to the DPS Asset Management Control Log at the time of the audit. The source documentation exists and will be entered into the Control Log as soon as possible. It should be noted that these assets were properly accounted for and capitalized on both the internal and external inventory systems, but only the control log needed to be updated at the time of the audit.

Implementation Date:August 31, 2005Responsible Person:Carl Newstrom

Reference No. 05-37 **Procurement and Suspension and Debarment** 

CFDA 20.218 - National Motor Carrier Safety Award year - See below Award number - See below Type of finding - Reportable Condition Control

The Department of Public Safety (DPS) does not ensure that the vendor is not suspended and debarred. Under federal rules in effect prior to November 26, 2003, contractors receiving individual awards for \$100,000 or more and all subrecipients must certify that the organization and its principals are not suspended or debarred. Effective November 26, 2003 (per the Federal Register, Vol. .68, No. 228/Wednesday, November 26, 2003/Rules and Regulations), the threshold was decreased to \$25,000 and the verification may

Questioned Cost:	\$ O
U.S. Department of Transportation	

be accomplished by (1) checking the *Excluded Parties List System (EPLS)* maintained by the General Services Administration (GSA), (2) collecting a certification from the entity, or (3) adding a clause or condition to the covered transaction with that entity. Upon review of the EPLS, none of the nine vendors selected were found to be suspended or debarred.

The National Motor Carrier Safety grant has multiple subawards and award years. During fiscal year 2004 the following grant award years and grant award numbers, respectively, were open: Award years: October 1, 2003 to September 30, 2004, September 1, 2003 to August 30, 2004, September 20, 1999 to September 30, 2003, October 1, 2002 to December 30, 2003, July 8, 2003 to July 8, 2004, October 1, 2002 to March 31, 2004, October 1, 2003 to December 31, 2004, March 31, 2004 to September 30, 2004, October 1, 2002 to September 30, 2004, April 1, 2003 to March 31, 2004, August 30, 2003 to September 30, 2004, September 30, 2002 to September 30, 2003, October 1, 2002 to September 30, 2004, October 1, 2003 to March 31, 2004, October 1, 2003 to September 30, 2004, October 1, 2002 to September 30, 2003, October 1, 2002 to September 30, 2004, October 1, 2003 to March 31, 2004; Award numbers: MB-03-48-1, CD-03-TX-1, MC-99-48-222, MC-01-48-222, MC-03-48-2, MC-03-48-1, MC-04-48-1, CD-02-48-2, BR-03-48-1, MH-03-48-1, MR-03-48-2, RB-02-48-01, BR-03-48-2, and MB-02-48-2.

#### Recommendation:

DPS should ensure that suspension and debarment status is verified for all contracts exceeding the \$25,000 threshold.

## PUBLIC SAFETY, DEPARTMENT OF

#### Management Response and Corrective Action Plan:

DPS concurs with the finding above and we are currently working with our General Counsel to develop a clause or condition to be incorporated into the language of our standard contracts/purchase order.

Implementation Date: August 31, 2005

Responsible Person: Tom Jackson

Reference No. 05-38 Allowable Costs/Cost Principles Cash Management

CFDA 20.218 - National Motor Carrier Safety Award year - See below Award number - See below Type of finding - Material Weakness Control and Material Non-Compliance

#### Allowable Costs:

Per OMB Circular A-87, attachment B, section 8H, support of salaries and wages, where employees are expected to work on multiple activities or cost objectives, a distribution of their salaries and wages will be supported by personnel activity reports or equivalent documentation which:

- Reflect an after-the-fact distribution of the actual activity of each employee,
- Account for the total activity for which each employee is compensated,
- Are prepared at least monthly and coincide with the pay period,
- Are signed by the employee, and
- Budget estimates before the services are performed do not qualify as support for charges to Federal awards but may be used for interim purposes provided that at least quarterly, comparisons of actual costs to budgeted amounts are made and any adjustments are reflected in the amounts billed to the Federal program. Costs charged to Federal awards to reflect adjustments made as a result of the activity actually performed may be recorded annually if the quarterly comparisons show the differences between budgeted and actual costs are less than ten percent.

Two of 24 personnel activity reports did not agree to the federal reimbursement request amount. Fourteen hours in excess of the time sheets was charged to the grant. These two employees were commissioned so the rate was \$31.84 an hour or \$446. The questioned costs relate to MB-03-48-1 and BR-03-48-1 awards. The timesheets were reviewed by the immediate supervisor and thus certified. The certified timesheets are used by grant accounting to manually update the grant expenditure spreadsheet that is used to prepare the cash reimbursement requests. Cash requests are reviewed based on the expense spreadsheets, however, there is no detailed review of the data input into the spreadsheet. Total salary and benefits charged to the grant was approximately \$17,575,000.

Questioned Cost: \$ 446

U.S. Department of Transportation

#### Cash Management:

According to the Treasury-State Agreement for the State of Texas, the National Motor Carrier Safety grant is not included in Subpart A of 34 CFR, part 205, which implemented the Cash Management Improvement Act. Therefore The Department of Public Safety (DPS) should be complying with Subpart B, which applies to programs in the catalog of federal domestic assistance that are not subject to Subpart A. These standards state that "cash advances to a State shall be limited to the minimum amounts needed and shall be timed to be in accord only the actual, immediate cash requirement of the State in carrying out a program or project. The timing and amount of cash advances shall be as close as is administratively feasible to the actual cash outlay by the State for direct program costs and the proportionate share of allowable indirect costs. Neither a State nor the Federal government will incur an interest liability on the transfer of funds for a program subject to this Subpart." The expense spreadsheets discussed above are to be reconciled to the general ledger on a monthly basis. Sixteen reconciliations were reviewed and none of them agreed to the general ledger. Reconciliations appear to have been done at year-end only in conjunction with the preparation of the schedule of federal expenditures. Thirty expenditures were reviewed and it was determined that the invoice or payroll was paid prior to reimbursement request.

The National Motor Carrier Safety grant has multiple subawards and award years. During fiscal year 2004 the following grant award years and grant award numbers, respectively, were open: Award years: October 1, 2003 to September 30, 2004, September 1, 2003 to August 30, 2004, September 20, 1999 to September 30, 2003, October 1, 2002 to December 30, 2003, July 8, 2003 to July 8, 2004, October 1, 2002 to March 31, 2004, October 1, 2003 to December 31, 2004, March 31, 2004 to September 30, 2004, October 1, 2002 to September 30, 2004, April 1, 2003 to March 31, 2004, August 30, 2003 to September 30, 2004, September 30, 2002 to September 30, 2003, October 1, 2002 to September 30, 2004, October 1, 2003 to March 31, 2004, October 1, 2003 to September 30, 2004, October 1, 2002 to September 30, 2003, October 1, 2002 to September 30, 2004, October 1, 2003 to March 31, 2004; Award numbers: MB-03-48-1, CD-03-TX-1, MC-99-48-222, MC-01-48-222, MC-03-48-2, MC-03-48-1, MC-04-48-1, CD-02-48-2, BR-03-48-1, MH-03-48-1, MR-03-48-2, RB-02-48-01, BR-03-48-2, and MB-02-48-2.

#### Recommendation:

DPS should reconcile the expense spreadsheets to the general ledger on a monthly basis. These reconciliations should be reviewed by someone other than the preparer on a timely basis.

## Management Response and Corrective Action Plan - Allowable Costs:

DPS concurs with the finding above. We found that the two employee's reports that did not match the supporting documentation related to human error from the manual reporting procedures. Although the amounts involved were immaterial (approximately \$70) and within acceptable margins of error, we are taking steps to implement a reporting system directly from the electronic database where this information is keyed to avoid the same type of human error on future reports.

Implementation Date:	September 1, 2005

Responsible Person: Major Mark Rogers

#### Management Response and Corrective Action Plan - Cash Management:

DPS concurs with the finding above. We are implementing new procedures and hiring additional personnel to address the issues identified above.

Implementation Date: June 30, 2005

Responsible Person: Doug Noren

# **Stephen F. Austin State University**

Reference No. 05-40 **Reporting - Pell Payment Data** 

Student Financial Assistance Cluster - Pell Grant Program Award year - July 1, 2003 to June 30, 2004 Award number - 073894727 Type of finding - Reportable Condition Control and Non-Compliance

Schools submit Pell origination records and disbursement records to the Common Origination and Disbursement (COD) System. Origination records can be sent well in advance of any disbursements, as early as the school chooses to submit them for any student the school reasonably believes will be eligible for a payment. A school follows up with a disbursement record for that student no more than 30 days before a disbursement is to be paid. Institutions must report student payment data within 30 calendar days after the

Questioned Cost: \$ 0 U.S. Department of Education

school makes a payment; or becomes aware of the need to make an adjustment to previously reported student payment data or expected student payment data. Schools may do this by reporting once every 30 calendar days, biweekly, weekly or may set up their own system to ensure that changes are reported in a timely manner (34 CFR 690.83).

For the award year 2003-2004, Stephen F. Austin State University (the University) had procedures to submit the origination and disbursement records submission. These procedures were not adhered to in a timely manner due to employee resource limitations. Seven disbursements of 30 selected for review were not submitted within 30 days of disbursement. We did note that the required data elements for both disbursement and origination records are properly included in the transmission files. Our audit procedures included a query of the University's 2003-2004 Pell reporting information. Through this procedure, we determined that approximately \$9,395,000 was not reported within 30 days.

## Recommendation

Stephen F. Austin State University should allocate resources to ensure Pell origination and disbursement transactions are submitted within the required timeframes.

## Management Response and Corrective Action Plan:

Normal procedures are to complete this report on a weekly basis. In the incident cited it was done at 32 days, during our peak activity in September. We feel this was an isolated occurrence and that we are diligent in our Pell reporting. I have asked the person responsible for doing the report to notify me if they are having problems meeting the monthly reporting requirements for the Pell report. If needed, additional help will be provided to meet the necessary deadline.

Implementation Date: January 2005

Responsible Person: Michael O'Rear

#### Reference No. 05-41 Special Tests and Provisions - Disbursements To or On Behalf of Students

Student Financial Assistance Cluster Award year - July 1, 2003 to June 30, 2004 Award number - not applicable to FFELP loans Type of finding - Reportable Condition Control and Non-Compliance

Institutions may not disburse or deliver the first installment of a Federal Family Education Loan (FFELP) to first year undergraduates who are first time borrowers until 30 days after the student's first day of classes (34 CFR 668.164). One of the students in the sample of 30 selected for disbursement test work was an undergraduate, first time borrower and received their funds on August 28, 2003 instead of 30 days after the start of classes, October 1, 2003. The student was eligible to receive the loan.

Questioned Cost:	\$ O
U.S. Department of Edu	cation

Loan funds provided by electronic transfer or master check may not be requested from the lender earlier than: 27 days after the first day of classes of the first payment period for a first-time undergraduate borrower or 13 days before the first day of classes for any subsequent payment period. For the student noted above, the funds should have been requested on September 29, 2003 instead of August 28, 2003.

Stephen F. Austin State University indicates undergraduate first time borrowers within each student record by manually populating the first time borrower data field. For the award year 2003-2004, the University disbursed approximately \$34,016,000 of FFELP loans.

## Recommendation

Stephen F. Austin State University should add a control to the existing process, preferably an automated control, to ensure undergraduate first time borrowers are accurately denoted in the disbursement records.

## Management Response and Corrective Action Plan:

Our office has controls in place to determine if a 30-day hold was necessary. We are now working with our programmer to strengthen these controls and are adding a manual quality control step to ensure we stay in compliance.

Implementation Date: January 2005

Responsible Person: Michael O'Rear

## **Texas Engineering Extension Service**

#### Reference No. 05- 42 Subrecipient Monitoring

#### Major Programs:

State Domestic Preparedness Equipment Support Program Cluster Award year - August 1, 2002 to April 30, 2005, April 1, 2003 to March 31, 2005, and December 1, 2003 to November 30, 2005 Award number - 2002-TE-CX-0116, 2003-TE-TX-0174, and 2004-GE-T4-0015

State and Local Domestic Preparedness Training Program Cluster Award year - May 1, 2003 to April 30, 2005 Award number - 2003-MU-T3-0020

#### **Non-major Programs:**

#### Urban Areas Security Initiative Cluster Type of finding - Material Weakness Control and Material Non-Compliance

The Texas Engineering Extension Service (TEEX) is required by OMB Circular A-133, section .400 to monitor subrecipients to ensure compliance with Federal rules and regulations, as well as the provisions of the contracts or grant agreements. Some of these regulations are to identify to the subrecipient the Federal award information and applicable compliance requirements, obtain certifications from subrecipients stating they are not suspended or debarred, and ensure required A-133 audits are performed and the subrecipient takes prompt corrective action on any audit findings.

Questioned Costs:

\$ 0

U.S. Department of Justice

U.S. Department of Homeland Security

TEEX's subrecipient awarding and monitoring procedures include a standardized subaward agreement, risk assessment process, technical assistance and financial monitoring. According to OMB Circular A-133, TEEX must identify the following Federal award information to the subrecipients: CFDA title and number, award name, name of Federal agency, and applicable compliance requirements (e.g., allowable costs, cash management basis, equipment monitoring, period of availability, reporting, procurement, suspension and debarment certification from both the subrecipients and for purchases made/subawards granted from vendors by the subrecipients). For awards granted before November 26, 2003, TEEX must also obtain either through a clause in the agreement or a separate certification form completed by the subrecipients, the subrecipient's certification that it is not suspended and debarred. For awards granted after November 26, 2003, TEEX must either (a) include the certification clause in the award agreement, (b) obtain written certification, or (c) verify compliance by checking the *Excluded Parties List System (EPLS)*, maintained by the General Services Administration). Additionally, TEEX must assure that subrecipients expending Federal funds in excess of \$300,000 (\$500,000 for fiscal years ending after December 31, 2003) have an OMB Circular A-133 Single Audit performed and provide a copy to TEEX, which should include any necessary management corrective actions. TEEX is then required to issue a management decision within six months of receipt of the report and to follow up on the subrecipients planned corrective action.

TEEX passes through a significant amount of Federal funds to subrecipients. During fiscal year 2004 there were approximately 743 subrecipients that received Homeland Security funds from TEEX. The following were noted regarding subrecipient monitoring:

For the State and Local Domestic Preparedness Equipment Support Program Cluster, a sample of 30 subrecipients was selected. Total State and Local Domestic Preparedness Equipment Support Program Cluster funding for subrecipients during fiscal year 2004 was \$19,170,227.

- In 17 of those 30 samples, TEEX did not include the CFDA number in the standard contract.
- In 4 of those 30 samples, TEEX did not include the CFDA title and number, award name, amount and period, or the following compliance requirements: allowable costs, cash management basis, equipment monitoring, period of availability, reporting, procurement, suspension and debarment certification for purchases made/subawards granted to vendors by the subrecipients.

- In 2 of those 30 samples, TEEX could not locate the subrecipient agreements. TEEX indicated that they could not locate a total of 16 subrecipient agreements, which were in place and active during fiscal year 2004.
- In 30 of those 30 samples, TEEX did not receive OMB Circular A-133 reports from these subrecipients. In addition, TEEX did not receive or monitor OMB Circular A-133 reports for any of the 416 subrecipients awarding CFDA 16.007 funds.
- In 30 of those 30 samples (23 issued prior to and seven issued subsequent to November 26, 2003), TEEX did not ensure the subrecipient was not suspended or debarred. This requirement was not performed for any of the 416 subrecipients awarded CFDA 16.007 funds.

For State and Local Domestic Preparedness Training Program Cluster, a sample of 30 subrecipients was selected. The State and Local Domestic Preparedness Training Program Cluster funding for subrecipients during fiscal year 2004 was \$21,459,613.

- In 22 of those 30 samples, TEEX did not include the CFDA number in the standard contract.
- In 8 of those 30 samples, TEEX informed the subrecipient of the incorrect CFDA number.
- In 30 of those 30 samples, TEEX did not receive OMB Circular A-133 reports from these subrecipients. In addition, TEEX did not receive or monitor OMB Circular A-133 reports for any of the 223 subrecipients awarded CFDA 16.008 funds.
- In 30 of those 30 samples (all issued prior to November 26, 2003), TEEX did not ensure the subrecipient was not suspended and debarred. This requirement was not performed for any of the 223 subrecipients awarded CFDA 16.008 funds.

In addition to the two programs noted above, TEEX's State Administration Agency (SAA) also handles subrecipient monitoring for Homeland Security funding paid to 104 subrecipients under the Urban Areas Security Initiative (UASI). As a result of SAA also monitoring UASI's subrecipients, the findings noted above are extended to the funds expended for UASI during fiscal year 2004.

Total payments to subrecipients charged to the major and non-major programs for fiscal year 2004 were:

Federal Program	 Amount Charged to the Federal Program
CFDA 16.007	\$ 18,989,516
CFDA 97.004	180,711
CFDA 16.008	21,459,613
CFDA 16.011	184,875
CFDA 97.008	223,881
Total	\$ 41,038,596

#### Recommendation

TEEX should utilize standardized subrecipient agreements to include all Federal award information including CFDA title and number, name of Federal agency, award name, amount, and applicable compliance requirements (e.g., allowable costs, cash management basis, equipment monitoring, period of availability, reporting, procurement, suspension and debarment certification for purchases made/subawards granted from vendors by the subrecipients). Additionally, TEEX should send revised agreements to the subrecipients who previously entered into non-compliant agreements to include the requirements mentioned above.

TEEX should establish a policy selecting one of the three available options for suspension and debarment compliance to apply towards future subrecipient agreements. Also for prior agreements currently in place, TEEX should obtain certifications of suspension and debarment compliance.

TEEX should initiate a policy to inform subrecipient's of A-133 reporting requirements, and assign the responsibility to a staff person to obtain and track the reports, issue management decisions, and follow up on implementation of the corrective action plans.

TEEX should also consider adding additional elements to their monitoring process such as review of periodic financial data and performance of site reviews based on the risk assessments currently performed.

## Management Response and Corrective Action Plan:

Beginning with the award of the fiscal year 2004 Grants in March 2004, TEEX began using a standardized subrecipient agreement, which includes CFDA title and number, the name of the Federal agency, award name, amount, and applicable compliance requirements. TEEX will send revised agreements to all subrecipients whose grants are still in the performance period by September 1, 2005.

TEEX will establish a policy of ensuring suspension and debarment compliance. TEEX will also obtain certifications of suspension and debarment compliance for prior agreements by September 1, 2005.

TEEX initiated a policy of informing subrecipients of A-133 reporting requirements in September 2004. Tracking of the reports is performed by TEEX monitoring staff.

TEEX is continually updating and improving its subrecipient monitoring process. TEEX has performed site reviews of 19% of FY 1999 Grant recipients, 25% of FY 2000 Grant recipients, and 24% of FY 2001 Grant recipients. Site reviews are currently underway for all other grants. TEEX plans to monitor approximately 200 grants through 45 site visits by September 1, 2005. Additionally, the monitoring risk assessment is currently undergoing modification to account for a 400% increase in monitoring staff. The FY 2006 monitoring risk assessment will be completed by September 1, 2005.

Implementation Date:See aboveResponsible Person:Charley Todd

## **Texas State University**

#### Reference No. 05-43

Special Tests and Provisions - Borrower Data Transmission and Reconciliation (Direct Loan)

#### Student Financial Assistance Cluster Award year - July 1, 2003 to June 30, 2004 Award number - not applicable to FFELP loans Type of finding - Material Weakness Control and Material Non-Compliance

Institutions must report all loan disbursements and submit required records to the Direct Loan Servicing System (DLSS) via the Common Origination and Disbursement (COD) within 30 days of disbursement (*OMB 1845-0021*). Each month, the COD provides institutions with a School Account Statement (SAS) data file which consists of a Cash Summary, Cash Detail, and (optional at the request of the school) Loan Detail records. The school is required to

Questioned Cost: \$ 0 U.S. Department of Education

reconcile these files to the institution's financial records. Since up to three Direct Loan program years may be open at any given time, schools may receive three SAS data files each month (34 CFR sections 685.102(b), 685.301, and 303).

Texas State University did not maintain the reconciliations performed from September 2003 to March 2004. The reconciliations from April to August 2004 were maintained and available for test work. Also, someone other than the preparer does not review the reconciliations. Texas State University disbursed approximately \$53,846,000 direct loans during fiscal year 2004.

## Recommendation

Texas State University should maintain the required reconciliations and should add controls so that the reconciliations are timely reviewed.

#### Management Response and Corrective Action Plan:

The financial aid accountant is responsible for reconciling the expenditures for the various Federal, State and local funds by individual account and social security number (SSN). Although reconciliations are performed on a monthly basis, hard copies were not printed in the past. A soft copy file was updated for the current month's activity, not allowing for an appropriate audit trail. In working through the FSA Assessments, these shortcomings were identified and procedures updated to bring the reconciliation process in compliance with Federal regulations.

Beginning with April 2004, in addition to a soft copy being saved separately by month, a hard copy of the reconciliation recap page is printed. The reconciling differences between the general ledger, financial aid system and COD by SSN are also printed. An explanation of differences between the three systems is provided by SSN.

Procedures were also modified to include review of monthly reconciliations by the associate director of financial aid who will spot check the reconciliation records. A checklist of accounts to be reconciled is printed monthly and provides the accountant with a quick check to assure that no accounts are missed.

Implementation Date:April 2004 and August 2004Responsible Person:Debi Foster and Cindy Burkhart

Reference No. 05-44

#### Special Tests and Provisions - Disbursements To or On Behalf of Students

## Student Financial Assistance Cluster

Award year - July 1, 2003 to June 30, 2004 Award number - Not applicable for CFDA 84.038, P038A04 for CFDA 84.032 Type of finding - Reportable Condition Control and Non-Compliance

If an institution credits a student's account at the institution with Perkins (FPL) or Family Education (FFELP) loans, no earlier than 30 days before and no later than 30 days after crediting the student's account at the institution, the institution must notify the student, or parent of (1) the date and amount of the disbursement, (2) the student's right, or parent's right to cancel all or a portion of that loan or loan disbursement and have the loan proceeds returned to the

Questioned Cost:	\$ O
U.S. Department of Edu	cation

holder of that loan, and (3) the procedures and the time by which the student or parent must notify the institution that he or she wishes to cancel the loan or loan disbursement. The requirement on FFEL only applies if the funds are disbursed by electronic funds transfer payment or master check. The notification can be in writing or electronic (34 CFR 668.165).

Texas State University was unaware of the regulation and did not send notifications to either FFELP or FPL recipients. Per the schedule of Federal awards for the year ended August 31, 2004, approximately 830 students with FFELP awards of approximately \$1,207,000 and approximately 20 parents with FPL awards of approximately \$45,000 were disbursed and notifications were not sent.

When a school receives Federal Family Education (FFEL) loans from a lender by electronic funds transfer or master check, the school usually must credit the student's accounts or issue a direct payment to the eligible student within 3 business days. If a school expects a student who is temporarily ineligible to become eligible for payment in the immediate future, the school has an additional 10 business days to disburse the funds. In effect, the school can wait 13 days after receipt of the EFT or master check to pay a student who is expected to regain eligibility during the 10-day window. In addition, a school must return FFEL funds that it does not disburse by the end of the 13 days promptly to the lender but no later than 10 business days from the last day allowed for disbursement. However, if a student becomes eligible to receive the FFEL funds during the return period, the school may disburse the funds. (34 CFR 668.167)

For one of 30 students, the student was preregistered for the Summer I session and did not enroll, but the student did enroll in the Summer II session. Texas State University did not return the loan funds for Summer I session and held them more than 23 working days to disburse for the Summer II session. University had knowledge that the student would be in the Summer II session and was not aware they could not hold the funds.

#### Recommendation

Texas State University should implement a process for ensuring all required notifications are sent and that documentation of the notification is maintained. Texas State University should also clarify their process of returning funds to lenders during summer sessions.

#### Management Response and Corrective Action Plan:

Texas State University Office of Student Financial Aid acknowledges the fact that a certain population of FFEL borrowers were not notified in writing of their right to cancel all or a portion of their loan, the amount and date of the disbursement and the procedures and time by which the student or parent must notify the institutions that he or she wishes to cancel the loan or loan disbursement.

This oversight was due in part because of the transition over to Electronic Funds Transfer (EFT) for our FFEL borrowers. This issue was overlooked among all the other processes and procedures that were necessary to implement in the transition over to EFT. This issue was actually detected before the audit and steps were taken to correct the problem at that time. The problem has been rectified. The implementation of this policy and process has been added to an already existing process for all our loan borrowers to receive notification that is in accordance with the compliance requirements.

Texas State University Office of Student Financial Aid acknowledges the fact that an error occurred in the release of loan funds after 23 working days, as the funds were not returned to the lender. We find this to be an isolated incident and are fully aware of the compliance requirements. To make sure we are in compliance our office has the following procedures in place:

- 1) Review of roster of incoming funds by at least two different staff in two different areas. This list includes exceptions that are addressed.
- 2) Report generated by the Accounting Office that lists funds approaching 21 days old. A unit within OSFA reviews and takes necessary action on any loan funds.
- 3) *Periodic review of the two lists mentioned above by management to ensure compliance.*

Implementation Date:January 2004Responsible Person:Criss Jass

Reference No. 05-45 Special Tests and Provisions - Student Status Changes

Student Financial Assistance Cluster Award year - July 1, 2003 to June 30, 2004 Award number - not applicable for FFELP loans Type of finding - Reportable Condition Control and Material Non-Compliance

Under the Federal Family Education Loan programs, schools must complete and return within 30 days of receipt the Roster File sent by the National Student Loan Data System (NSLDS) (OMB No. 1845-0035). The Roster File is transmitted electronically. The institution determines how often it receives the Roster File, but the minimum is twice a year. Once received, the institution must correct and submit any changes electronically. Unless the school expects to complete its next Roster File within 60 days, the school must

Questioned Cost:	\$ 0
U.S. Department of Educa	Ition

notify NSLDS within 30 days, if it discovers that a student who received a loan either did not enroll or ceased to be enrolled on at least a half-time basis (34 CFR section 682.610). Per the NSLDS reporting guide, schools are recommended to report a minimum of five times an academic year. Also if the next enrollment report roster file is not scheduled within 60 days of a student status change, then the school must submit an ad hoc report or update the student records online.

Texas State University may work directly with NSLDS or the National Student Clearinghouse (NSC). Texas State University has elected to utilize the services of NSC. There are instances where the registrar's office makes modifications to certain students' records before and/or after the dates that the student financial aid office reports to NSC. These modifications include cases where students were "originally" not meeting the required graduation requirements. Eventually, the students did graduate and their records were manually modified to present the correct status (i.e., graduated and graduation date). However, these changes were done after the date Texas State University reported to NSC and these changes in the students' status were not properly reported to the NSC and NSLDS. Some students were reported to the NSC with the wrong enrollment status while other students were not reported within the required timeframe. In our sample of 30 students with status changes, seven were not reported correctly to NSC.

## Recommendation

Texas State University should implement a process where any changes done by the registrar's office are reported to the office of student financial aid and all students are reported to NSC within the required timeframe so the students' enrollment status is properly reported.

## Management Response and Corrective Action Plan:

The programming error that caused the incorrect reporting of enrollment status has been identified and addressed. Follow up to verify data integrity of this fix is scheduled.

A meeting with the registrar occurred to address "after the fact" changes in enrollment. As a result of this meeting, it was agreed that all retroactive changes will be communicated to the financial aid office, specifically to the system analyst. The registrar and the financial aid director will follow up with the provost to determine if changes to policies and procedures relative to retroactive enrollment changes are needed. Beginning mid year in 2005, the registrar office and the office of financial aid will be reporting to the same associate vice president in the academic affairs division. Such a change should ensure on going communication relative to enrollment issues.

Implementation Date: January 2005

Responsible Person: Dede Gonzales

# University of Houston

Reference No. 05-46 **Special Tests and Provisions - Student Status Changes** (Prior Audit Issue - 04-49)

#### Student Financial Assistance Cluster Award year - July 1, 2003 to June 30, 2004 Award number - not applicable for FFELP loans Type of finding - Reportable Condition Control and Material Non-Compliance

Under the Federal Family Education Loan programs, schools must complete and return within 30 days of receipt the Roster File sent by the National Student Loan Data System (NSLDS) (OMB No. 1845-0035). The Roster File is transmitted electronically. The institution determines how often it receives the Roster File, but the minimum is twice a year. Once received, the institution must correct and submit any changes electronically. Unless the

Questioned Costs: \$0 U.S. Department of Education

school expects to complete its next Roster File within 60 days, the school must notify NSLDS within 30 days, if it discovers that a student who received a loan either did not enroll or ceased to be enrolled on at least a half-time basis (34 CFR section 682.610). According to the NSLDS reporting guide, it is recommended that schools report a minimum of five times an academic year. Also if the next enrollment report roster file is not scheduled within 60 days of a student status change, then the school must submit an ad hoc report or update the student records online.

For the award year 2003-2004, the University of Houston did not submit seven out of 40 students tested for student status changes to the NSLDS within the required timeframe. All seven students were graduates. The University of Houston has had software issues trying to develop a patch to correctly record the graduation status dates. This patch was still in the development stage during the fiscal year, and no additional check was performed to ensure graduate students' status changes were reported timely. For the award year 2003-2004, the University disbursed approximately \$107,026,000 of FFELP loans.

## Recommendation:

The University of Houston should generate a query report of graduate students and manually report students on an ad hoc report within the required 30-day reporting timeframe of graduation until the system patch is completed and functioning as designed.

## Management Response and Corrective Action Plan:

We will generate a query report, until the system patch is completed and functioning as designed, to identify all students who graduate and report them within the 30 day time frame.

Implementation Date: June 20, 2005

Responsible Person: Robert B. Sheridan

Reference No. 05-47 **Reporting - Pell Payment Data** (Prior Audit Issue - 04-48)

Student Financial Assistance Cluster Award year - July 1, 2003 to June 30, 2004 Award numbers - CFDA 84.063, P063P032333 Type of finding – Reportable Condition Control and Non-Compliance

## Pell Payment Data -

The federal regulation (34 CFR section 690.83) states "the Secretary accepts a student's payment date that is submitted in accordance with procedures established through publication in the Federal Register, and that contain the information the Secretary considers to be accurate in light of other available information including that previously provided by the student and the institution." Also the March 10, 2004 Federal Register (Vol. 69, Num. 47)

Questioned Cost: \$ 0

U.S. Department of Education

includes the following, "We consider that federal Pell grant funds are disbursed on the earlier of the date that the institution: (a) credits those funds to a student's account in the institution's general ledger or any sub ledger of the general ledger, or (b) pays those funds to a student directly. We consider that federal Pell grant funds are disbursed even if an institution uses its own funds in advance or receiving program funds from the Department (34 CFR 668.164(a)). An institution's failure to submit disbursement records within the required 30-day timeframe may result in an audit or program review finding."

For the award year 2003-2004, we found that the disbursement date in the disbursement records was actually the date the record was reported to the U.S. Department of Education instead of the date the award was disbursed to the student. The software was programmed incorrectly to use the incorrect data field in the disbursement record file. Total Pell disbursed for the award year was approximately \$22,979,000.

## Recommendation:

The University of Houston should correct the programming error so that the correct disbursement date is reported to the Department of Education.

## Management Response and Corrective Action Plan:

Our financial aid software vendor, WolffPack Inc., has corrected this programming error in their 2005-2006 regulatory release and will be reporting the disbursement date and not the report date.

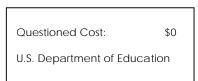
Implementation Date: September 4, 2005

Responsible Person: Robert B. Sheridan

#### Reference No. 05-48 Special Tests and Provisions - Disbursements To or On Behalf of Students

Student Financial Assistance Cluster Award year - July 1, 2003 to June 30, 2004 Award number – Not applicable for CFDA 84.032 or 84.038 Type of finding - Reportable Condition Control and Non-Compliance

If an institution credits a student's account at the institution with Perkins (FPL) or Family Education (FFELP) loans, no earlier than 30 days before and no later than 30 days after crediting the student's account at the institution, the institution must notify the student, or parent of (1) the date and amount of the disbursement, (2) the student's right, or parent's right to cancel all or a portion of that loan or loan disbursement and have the loan proceeds returned to the



holder of that loan, and (3) the procedures and the time by which the student or parent must notify the institution that he or she wishes to cancel the loan or loan disbursement. The requirement on FFEL only applies if the funds are disbursed by electronic funds transfer payment or master check. The notification can be in writing or electronic (34 CFR 668.165).

The University of Houston did not send notifications to FPL recipients for the Fall 2003 semester. For the Spring and Summer 2004 semesters, the University of Houston sent out letters for FPL students at the beginning of each semester informing the students of the students right to cancel all or a portion of that loan within 30 days of the semester's start date. Additionally, the letters included the date and amount of disbursement. For the award year 2003-2004, the University of Houston disbursed approximately \$1,161,000 of FPL for the Fall 2003 semester.

## Recommendation:

The University of Houston should add the FPL recipients to the report query used to generate notification letters to be in compliance with federal regulations.

## Management Response and Corrective Action Plan:

We have modified the report query used to generate notification letters to include FPL recipients to be in compliance with federal regulations.

Implementation Date: January 9, 2005

Responsible Person: Robert B. Sheridan

Reference No. 05-49

## Special Tests and Provisions - Return of Title IV Funds

## **Student Financial Assistance Cluster**

Award year - July 1, 2003 to June 30, 2004 Award numbers – CFDA 84.063, P063P032333 and not applicable for CFDA 84.032 or 84.038 Type of finding - Material Weakness Control and Material Non-Compliance

When a recipient of Title IV grant or loan assistance withdraws from an institution during a payment period or period of enrollment in which the recipient began attendance, the institution must determine the amount of Title IV aid earned by the student as of the student's withdrawal date. If the total amount of Title IV assistance earned by the student is less than the amount that was disbursed to the student on his or her behalf as of the date of the

Questioned Costs: \$0 U.S. Department of Education

institution's determination that the student withdrew, the difference must be returned to the Title IV programs as outlined in this section and no additional disbursements may be made to the student for the payment period or period of enrollment. If the amount the student earned is greater than the amount disbursed, the difference between the amounts must be treated as a post-withdrawal disbursement (34 CFR sections 668.22(a)(1)-(3)). Returns of Title IV funds are required to be deposited to the student financial aid (SFA) accounts or returned to the appropriate FFEL lender within 30 days after the date the institution determines that the student withdrew. Returns by check are late if the check is issued more than 30 days after the institution determined the student withdrew or the date on the canceled check shows the check was endorsed more than 45 days after the date the institution determined that the student withdrew (*Federal Register*, November 1, 2002 (67 CFR 67074).

For the award year 2003-2004, the University of Houston did not submit 12 out of 30 student returns of Title IV funding back to their respective lenders (or into the SFA accounts) within the required timeframe.

Title IV funding was not calculated or returned within a timely manner due to a program error. For the award year 2003-2004, the University disbursed approximately \$102,652,000, \$2,322,000 and \$23,017,000 of FFEL, FPL and Pell, respectively.

## Recommendation:

The University of Houston should generate a query report of students who withdrew during the month and submit the University's portion of the return to the Department of Education or the lender at the end of each month to ensure funding is returned within the 30-day requirement.

#### Management Response and Corrective Action Plan:

The Office of Scholarships and Financial Aid has modified its procedures to require the generation of a query report to identify students who withdraw during the month. These procedures also require the University to submit its portion of the return to the U.S. Department of Education or the lender within the 30 day requirement.

Implementation Date: September 2, 2004

Responsible Person: Robert B Sheridan

# University of North Texas

Reference No. 05-50 Special Tests and Provisions - Disbursements To or On Behalf of Students (Prior Audit Issue - 04-51)

Student Financial Assistance Cluster Award year - July 1, 2003 to June 30, 2004 Award number - Not applicable for 84.032 or 84.038 Type of finding - Reportable Condition Control and Material Non-Compliance

If an institution credits a student's account at the institution with Perkins (FPL) or Family Education (FFELP) loans, no earlier than 30 days before and no later than 30 days after crediting the student's account at the institution, the institution must notify the student or parent of (1) the date and amount of the disbursement, (2) the student's right, or parent's right to cancel all or a portion of that loan or loan disbursement and have the loan proceeds returned to the

Questioned Cost: \$ 0 U.S. Department of Education

holder of that loan, and (3) the procedures and the time by which the student or parent must notify the institution that he or she wishes to cancel the loan or loan disbursement. The requirement on FFEL only applies if the funds are disbursed by electronic funds transfer payment or master check. The notification can be in writing or electronic (34 CFR 668.165).

The University of North Texas runs a program that extracts FFELP borrowers from the Billing Receivable System. From that query, which occurs after disbursements, email notifications are sent out to students with FFELP or FPL disbursements notifying them of the date and amount of disbursement and the right to cancel. If the University of North Texas does not have an active email address for a student, then the student is mailed the notification. These notifications are automatically tracked on the comments screen for each student. Before September 2003, the comment screen was not always automatically updated when a notification was sent, especially if the notification was sent by mail. Corrective action was initiated subsequent to the 2003 single audit, however the summer and fall 2003 disbursements had already been made. In our sample of 30 students for the 2003-2004 award year, 22 had no indication on the comment screen that a notification had been sent for one or more of their FFELP disbursements relating to the summer or fall of 2003. In addition, per review of the listings of notifications sent by mail, none of these students were noted as being on the mailing list. Total FFELP disbursed for the fall and summer terms of 2003 were \$44,527,359, along with \$6,275,582 of FPL.

## **Recommendation**

Based on our audit procedures performed on the notification process subsequent to the fall 2003 term, notifications appear to be sent in a timely manner to all FFELP and FPL recipients.

## Management Response and Corrective Action Plan:

Management concurs with the analysis and recommendation. When the 2002-2003 single audit revealed the concern, computer programming was modified to address the issue.

Implementation Date:September 2003Responsible Person:Carolyn Cunningham

## University of Texas at Austin

Reference No. 05-51 Eligibility

#### Student Financial Assistance Cluster Award year - July 1, 2003 to June 30, 2004 Award number - CFDA 84.007, P007A034173; CFDA 84.003, P033A034173; CFDA 84.038, P038A034173; CFDA 84.063, P063P032336 Type of finding - Non-Compliance

The determination of student financial aid award amounts is based on financial need. Financial need is generally defined as the student's cost of attendance (COA) minus financial resources reasonably available. For Title IV programs, the financial resources available is generally the Expected Family Contribution (EFC) that is computed by the central processor and included on the student's SAR and the ISIR provided to the institution.

Questioned Cost:	\$ 833
U.S. Department of Ed	lucation

Awards must be coordinated among the various programs and with other Federal and non-Federal aid to ensure that total aid is not awarded in excess of the student's financial need (FPL, FWS, and FSEOG, 34 CFR sections 673.5 and 673.6; FFEL, 34 CFR section 682.603; Direct Loan, 34 CFR section 685.301; HPSL, 42 CFR section 57.206; NSL, 42 CFR section 57.306(b)).

Two students of 30 selected for eligibility test work were over awarded aid in the amounts of \$386 and \$447 respectively. The over awards occurred in the area of professional judgment, where additional budget was provided to each student but the amounts were not correctly input into the system by the counselors. Mitigating controls do exist with regard to maximum amount tables precluding students from receiving more than the allowable amounts for each type of assistance. Total student financial aid awarded was approximately \$227,271,000 of which approximately \$111,805,000 related to unsubsidized and PLUS loans.

## Recommendation:

The University of Texas at Austin should ensure that the counselors are reminded of the need to correctly input professional judgment decisions.

#### Management Response and Corrective Action Plan:

The University of Texas at Austin agrees that in the two cited cases the budgets were adjusted not in accordance with office policy. Accurate budget adjustments due to variance in hours from the budgeted norm would have required an adjustment in Title IV aid to avoid an over-award situation; the adjustments were not executed when they should have been.

The Office of Student Financial Services (OSFS) will develop a program to identify weekly those budgets, which are adjusted from the standard norms. The report will be delivered to the Assistant Director for Information Services for review and any necessary action to insure that overawards are avoided.

Implementation Date: April 1, 2005

Responsible Person: Sonje Johnson

Reference No. 05-52 **Special Tests and Provisions - Institutional Eligibility** (Prior Audit Issue - 04-58)

#### Student Financial Assistance Cluster Award year - July 1, 2003 to June 30, 2004 Award number - CFDA 84.007, P007A034173; CFDA 84.003, P033A034173; CFDA 84.038, P038A034173; CFDA 84.063, P063P032336 Type of finding - Reportable Condition Control and Non-Compliance

An institution is not eligible to participate in Title IV programs if for the award year that ended during the institution's fiscal year (1) more than 50% of its courses were correspondence or telecommunications courses; (2) 50% or more of its regular students (i.e., students enrolled for the purpose of obtaining a degree, certificate, or diploma) were enrolled in correspondence courses; (3) 25% or more of its regular students were incarcerated; (4) 50% or more of its

Questioned Cost: \$ 0

U.S. Department of Education

regular students were enrolled as "ability-to-benefit" students (i.e., without a high school diploma or the recognized equivalent and the institution did not provide a four or two year program for which it awards a bachelor's or associate degree, respectively). The University of Texas at Austin does not have a process in place to quantify the number of telecommunications courses provided.

## Recommendation:

The University of Texas at Austin should implement a system for tracking telecommunications courses.

## Management Response and Corrective Action Plan:

A review of the University of Texas System's TeleCampus website (<u>www.uttc.org</u>) listing of programs and courses shows that none are supported through the University of Texas at Austin. In addition, a review of the Distance Education Center 2004-2005 Course Catalog (website: <u>www.utexas.edu/cee/dec</u>) shows some 88 courses available on-line which are available to complete degree requirements at the University of Texas at Austin.

Per 34CFR600.7, a course must be considered as being offered once during an award year regardless of the number of times it is offered during that year. Using that definition, we taught 3907 courses in fall 2001, 3900 in spring of 2002, and 2230 in summer of 2002." While many of the some 3,900 courses available on campus no doubt make use of electronic support of the teaching mission, my research provides support that the University of Texas at Austin is in compliance with the Department of Education's requirement that no more than 50% of its course work be delivered electronically.

As the second-largest university in the nation (with student enrollment just over 50,000 for Fall 2004) and 2,198 FTE faculty and with a main campus of over 350 acres, telecommunication courses are important, but the classroom delivery of knowledge remains our primary method of instruction. See UT Austin's Institutional Studies Statistical Handbook at <u>http://www.utexas.edu/academic/oir/statistical handbook/04-05/</u> and the General Information publication at <u>http://www.utexas.edu/student/registrar/catalogs/gi04-05/ch1/ch1c.html</u> for details.

Implementation Date: October 15, 2004

Responsible Person: Henry Urick

#### Auditor Response to Management Response and Corrective Action Plan:

The statistics noted above do appear to indicate the University of Texas at Austin is in compliance with the communications course requirement. However, the University of Texas at Austin is required to formally track the number of telecommunications courses provided.

Reference No. 05-53 Special Tests and Provisions - Student Status Changes

Student Financial Assistance Cluster Award year - July 1, 2003 to June 30, 2004 Award number - not applicable for FFELP loans Type of finding - Reportable Condition Control and Non-Compliance

Under the Federal Family Education Loan programs (FFELP), schools must complete and return within 30 days of receipt the Roster File sent by the National Student Loan Data System (NSLDS) (OMB No. 1845-0035). The Roster File is transmitted electronically. The institution determines how often it receives the Roster File, but the minimum is twice a year. Once received, the institution must correct and submit any changes electronically. Unless the school expects to complete its next Roster File within 60 days, the school must



notify NSLDS within 30 days, if it discovers that a student who received a loan either did not enroll or ceased to be enrolled on at least a half-time basis (34 CFR section 682.610). Per the NSLDS reporting guide, schools are recommended to report a minimum of five times an academic year. In addition, if the next enrollment report roster file is not scheduled within 60 days of a student status change, then the school must submit an ad hoc report or update the student records online. There are no questioned costs since the student was in-school status.

University of Texas at Austin may work directly with NSLDS or the National Student Clearinghouse (NSC). University of Texas at Austin has elected to utilize the services of NSC. The University of Texas at Austin does update the status of the students included in the Roster File when received from NSC but does not perform any procedures to ensure the Roster File includes all students enrolled with FFELP loans. One of 30 students reviewed was not reported within the required 60 days. NSLDS had the student as withdrawn as of December 2003 until the University of Texas at Austin updated the profile by showing the student as half time. The student had enrolled in August 2003 and should have been reported on the October 2003 submission as half time. The student was not on the October 2003 Roster File and the University of Texas at Austin did not add the student.

## Recommendation:

The University of Texas at Austin should implement a system for ensuring the completeness of the Roster Files. All students who are enrolled as half or full-time and receiving FFELP loans should be included on the Roster File.

## Management Response and Corrective Action Plan:

The Office of the Registrar will work with the Office of Student Financial Services to add a detail record for any student enrolled at the University of Texas at Austin who is not included on the incoming NSLD SSCR roster, but who is receiving a Title IV federal student loan.

The Office of the Registrar will do this by running the incoming NSLDS SSCR roster (SSCROP) against a dataset of those students enrolled at the University of Texas at Austin who have received a Title IV federal loan (Stafford, Perkins). A "detail record" will be added for each student who has received a Title IV federal loan or who is not found on the SSCROP. The new detail record will be returned with the outgoing roster (SSCRIN).

The Office of the Registrar and the Office of Student Financial Services plan to create, test, and implement this addition to reporting by December 31, 2004.

Implementation Date: December 31, 2004

Responsible Person: Henry Urick

Reference No. 05-54 **Special Tests and Provisions - Student Loan Repayments (Defaults and Graduates)** (Prior Audit Issue - 04-57 and 03-10)

#### Student Financial Assistance Cluster Award year - July 1, 2003 to June 30, 2004 Award number - CFDA 84.038, P038A034173 Type of finding - Reportable Condition Control and Non-Compliance

For students with defaulted Perkins loans, the University of Texas at Austin is required to make at least two separate attempts to notify the student by phone after the loan is 75 days delinquent. These phone calls are to be made before the loan is turned over to the collection agency. (34 CFR 674.43) The University of Texas at Austin's computer system generates a list of students in default over 75 days which is used to make the phone calls. Also management monitors phone call activity through employee meetings. However, upon



review of 12 defaulted files, there was one file sent to the collection agency with one phone call made instead of the required two phone calls. The University of Texas at Austin's policy is to maintain the system generated call logs with the operators' notations and the phone calls are to be documented in the student account records via the operators. Before December 2003, the calls were not being consistently documented. As of August 31, 2004, 5,065 borrowers were in default with loans outstanding of approximately \$10,408,000. Approximately 1,400 of the borrowers were defaulted less than 365 days for about \$3,093,000.

For students with Perkins loans, UT-Austin is required to conduct exit counseling with the borrower either in person, by audiovisual presentation, or by interactive electronic means. Schools are required to conduct the counseling shortly before the student graduates or drops below half-time enrollment. For borrowers who withdraw from school, exit counseling must be provided within 30 days after learning that the borrower has withdrawn. Each semester, UT-Austin prepares a "graduating seniors list" after the deadline to apply for a degree. Then letters are generated and mailed asking for exit interviews to be scheduled. If the student does not comply, exit information packages are mailed to the student. Eight fall 2003 graduates were reviewed and no exit interview information was available for two of the students. These particular students were dismissed early in the semester for satisfactorily academic progress reasons. It appears that the system-generated list does not include dismissed students.

## Recommendation:

The University of Texas at Austin has implemented policies to maintain the documentation of the required phone calls. Management should review the documentation to ensure all the students on the call list were contacted the minimum two phone calls before being turned over to the collection agency. In addition, the University of Texas at Austin should correct the graduate report generation to include all students with Perkins loans who are no longer at the University or will be graduating.

## Management Response and Corrective Action Plan:

## Collection Calls -

As of December 2003, new procedures were put into place to make certain two collection calls are made to delinquent Perkins borrowers prior to them being turned over to a collection agency. Each month, I download the collection agency turnovers into Excel. I look at the message notations to make certain two collection calls or more have been attempted before the loans are submitted to an agency. If the required calls have not been made, I change the status to a holding status and do not submit them. I notify one of the collectors to attempt to contact those borrowers by phone before the next billing date. Once the required calls have been made, if the borrowers have not yet taken steps to establish a payment plan or to submit deferment or forbearance forms, the accounts are turned over to a collection agency the following month. The one loan that was found with only one call was turned over to a collection agency before the implementation of this new procedure.

Collection calls are made on all cohort accounts at 2 and 3 months past due. Additionally, collection calls are made to all accounts at 4 and 5 months past due. Each collection maintains a call log for each month and notates the calls in the comment screen on the system.

Exit Interviews -

The Office of Student Financial Services (OSFS) took over the exit interview process in October 2002. The two exception accounts found should have been exited sometime after December 2002. Both students were in school in the Fall 2002 semester but were oblitted/cancelled in Spring 2003. On October 10, 2004, Student Accounts Receivable (SAR) manually prepared exit interviews for the two students found in the audit sample for which exit interviews had not been sent, and mailed the information to them.

On October 19, 2004, SAR staff met with the OSFS programmers and the SAR Information Technology programmers to determine why several Perkins borrowers were not being properly exited. We concluded that the SLN\$EXIT module returned a code that to the OSFS program that did not exit certain borrowers based on the current status in the loan file. We collectively decided to exit any borrowers with an outstanding balance, who met the exit criteria (e.g. dismissed, oblitted, withdrawn, graduated, did not return) regardless of their Perkins loan status.

We will not generate and e-mail exit interviews to the borrowers affected by the aforementioned circumstances. For many statuses, the borrowers may have already received multiple letters and phone calls during their grace period, and when accounts became delinquent. Exit interview packages sent at this late date, would likely confuse the borrowers. Thus, exit interview material will be sent only to those borrowers who entered a grace period after June 1, 2004.

Implementation Date:October 15, 2004Responsible Person:Henry Urick

Reference No. 05-55 **Procurement and Suspension and Debarment** 

Research and Development Cluster Award year - Multiple Award number - Multiple Type of finding - Reportable Condition Control

Under federal rules in effect prior to November 26, 2003, contractors receiving individual awards for \$100,000 or more and all subrecipients must certify that the organization and its principals are not suspended or debarred. Effective November 26, 2003 (per the Federal Register, Vol. 68, No. 228/ Wednesday, November 26, 2003/ Rules and Regulations), the threshold was decreased to \$25,000 and the verification may be accomplished by (1) checking the *Excluded Parties List System (EPLS)* maintained by the General Services

Questioned Cost: \$ 0 Federal Agencies that Provide R&D grants

Administration (GSA), (2) collecting a certification from the entity, or (3) adding a clause or condition to the covered transaction with that entity.

Specifically our test work found that the University of Texas at Austin did not implement the new threshold until January 2004. Per review of 30 vendor files, one was found to not have a suspension and debarment certification. Upon review of the EPLS, the vendor was not suspended or debarred.

## Recommendation:

The University of Texas at Austin has implemented the new requirements as of January 2004. Further, the University of Texas at Austin verified that all vendors awarded contracts between November 2003 and January 2004 were not suspended or debarred per the EPLS.

## Management Response and Corrective Action Plan:

This federal rule became effective the day before Thanksgiving 2003. Since the University of Texas at Austin was closed for the holidays as of December 22, 2003, there were only 16 business days of noncompliance. During that time, no vendors were used that had been suspended or debarred. The University of Texas at Austin has taken action to receive more timely information.

Implementation Date:January 2004Responsible Person:Floyd Self

Reference No. 05-56 **Cash Management** (Prior Audit Issue - 04-52 and 03-06)

Research and Development Cluster Award year - Multiple Award number - Multiple Type of finding - Reportable Condition Control and Non-Compliance

The University of Texas at Austin has selected the reimbursement method of cash management. A weekly cash position report is produced from receivable for grants module (RGM) in DEFINE system (general ledger accounting system) denoting the cash position of each Federal research and development (R&D) grant. This report is based on expenditures posted to the general ledger and not expenses paid, which is required under the reimbursement method. The University of Texas at Austin's policy is to pay all vendors

Questioned Cost:	\$ 0
Federal Agencies that R&D grants	provide

within 30 days of receipt of an invoice (OMB Circular A-110, subpart C, section .22). In addition, the weekly cash position report tracks the expenses incurred per grant in excess of the award amount or "amount over". Weekly draws for direct costs are then made from the respective agencies based on the excess of expenditures posted to the general ledger compared to the amount of cash drawn to date. In addition, monthly draws are made for indirect costs. We were unable to determine what portion of the amounts drawn were paid prior to initiation of the draw request.

#### Recommendation:

Effective September 1, 2004, the University of Texas at Austin modified their payable methodology to pay all expenses associated with letter of credit transactions within one business day of being entered into the accounts payable system. Upon testing of the new process, the system was found to be properly designed and operating effectively to ensure that federal transactions were paid prior to draw requests being presented to the federal government.

## UNIVERSITY OF TEXAS AT AUSTIN

#### Management Response and Corrective Action Plan:

This project was implemented in September 2004. All draws in fiscal year 2004-2005 are expected to be in compliance with the Cash Management Improvement Act. To eliminate the lag between transaction posting & payment, the University of Texas at Austin modified the payment documents funded by letter of credit to insure that draw requests remain on an incurred basis. The change to the payment process ensures greater integrity to the data supported by the general ledger balances.

Implementation Date: September 1, 2004

Responsible Person: Jason Richter

Reference No. 05-57 **Matching and Program Income** (Prior Audit Issue - 04-53, 03-09, and 02-48)

Research and Development Cluster Award year - Multiple Award number - Multiple Type of finding - Reportable Condition Control

The University of Texas at Austin administers its R&D programs through the Office of Sponsored Projects (OSP) and Grants and Contracts (G&C). The Principal Investigator (PI) is directly responsible for the research and coordinates necessary information back to OSP and G&C. Each grant has an electronic profile set-up in DEFINE accounting system by G&C once OSP, the PI, and the sponsor have approved the grant. The profile set-up has certain fields which are required or DEFINE will not process the grant.

Questioned Cost: \$ 0

Federal Agencies that provide R&D grants

Upon request for a population of matching grants, the University of Texas at Austin did not have established procedures for monitoring the current fiscal year portion of the matching requirements. G&C does require a cost sharing recap form for each proposal and subsequent award. This information is captured for tracking compliance. A system report will identify awards with matching provisions and the total amount of matching required. However to determine the amount of matching which did occur in a given fiscal year, each grant had to be manually reviewed to determine if any matching expenditures were recorded to the general ledger.

In addition during March 2004, G&C began populating a "program income expected" field as award proposal reviews were conducted. For any new awards, a report can be generated indicating the grants with expected program income.

#### Recommendation:

The University of Texas at Austin should modify the matching policies and procedures so matching provisions can be monitored on a fiscal year basis along with the grant period. Once all the grants are "renewed" and incorporated into the program income tracking mechanism noted above, the University of Texas at Austin will have a complete listing of program income generation. This will allow G&C to monitor and ensure the income is spent in accordance with the provisions of the respective grant agreements.

## Management Response and Corrective Action Plan:

The University of Texas at Austin is investigating strategies to collect more comprehensive matching information to reside in RMS through the Office of Sponsored Projects. This information will be used in an automated data retrieval of matching information. This matching information may be incorporated into the accounting system to report matching more efficiently.

Implementation Date: August 31, 2005

Responsible Person: Bobby McQuiston

## University of Texas at Dallas

Reference No. 05-58 Procurement and Suspension and Debarment

Research and Development Cluster Award year - Multiple Award number - Multiple Type of finding - Reportable Condition Control

Under federal rules in effect prior to November 26, 2003, contractors receiving individual awards for \$100,000 or more and all subrecipients must certify that the organization and its principals are not suspended or debarred. Effective November 26, 2003 (per the Federal Register, Vol. 68, No. 228/ Wednesday, November 26, 2003/ Rules and Regulations), the threshold was decreased to \$25,000 and the verification may be accomplished by (1) checking the *Excluded Parties List System (EPLS)* maintained by the General Services

Questioned Cost:	\$ 0
Federal Agencies tha R&D grants	it Provide

Administration (GSA), (2) collecting a certification from the entity, or (3) adding a clause or condition to the covered transaction with that entity.

Our audit procedures found that the University of Texas at Dallas did not have any controls in place nor were they verifying that vendors were not suspended or debarred. Upon review of the EPLS, none of the vendors were found to be suspended or debarred.

#### Recommendation:

The University of Texas at Dallas should incorporate into their vendor selection process controls and compliance provisions to ensure vendors with contracts > \$25,000 are not suspended or debarred.

#### Management Response and Corrective Action Plan

The University's Procurement Management concurs with the recommendation and has already put in place the following steps to ensure all purchases with federal funds over \$25,000 comply with federal debarment guidelines:

- 1) Every formal university bid document now contains a certification clause related to compliance with the federal debarment requirement.
- 2) Prior to award of any purchase that exceeds \$25,000 with federal funds, the university buyer will verify the vendor's status via the List of Parties Excluded from Federal Procurement and Nonprocurement website: www.epls.gov.
- 3) If the vendor has been suspended or debarred from doing business with the federal government, the buyer will award to the next vendor in accordance to "best value" procurement.

Implementation Date: September 2004

Responsible Person: Pete Bond

# University of Texas Health Science Center at San Antonio

Reference No. 05-59 **Reporting - Pell Payment Data** 

Student Financial Assistance Program Award year - July 1, 2003 to June 30, 2004 Award number - CFDA 84.063, P036P042337 Type of finding - Reportable Condition Control and Non-Compliance

The federal regulations (34 CFR section 690.83), note "the Secretary accepts a student's payment date that is submitted in accordance with procedures established through publication in the Federal Register, and that contain the information the Secretary considers to be accurate in light of other available information including that previously provided by the student and the institution." Also the March 10, 2004 Federal Register: (Vol. 69, Num. 47) includes the following, "We consider that federal Pell grant funds are

Questioned Cost: \$ 0

U.S. Department of Education

disbursed on the earlier of the date that the institution: (a) credits those funds to a student's account in the institution's general ledger or any sub ledger of the general ledger, or (b) pays those funds to a student directly. We consider that federal Pell grant funds are disbursed even if an institution uses its own funds in advance or receiving program funds from the Department (34 CFR 668.164(a)). An institution's failure to submit disbursement records within the required 30-day timeframe may result in an audit or program review finding."

The University of Texas Health Science Center at San Antonio (UTHSC-SA) disburses funds through check releases to the students. UTHSC-SA notes the "disbursement date" as the day their award posting process (590 process) is performed. However, it takes an additional five days from the posting for the actual check to be prepared and released. The date reported in the Common Origination and Disbursement (COD) System as the disbursement date is not equivalent to the definition above. UTHSC-SA was aware of this situation. Management did not view this as an issue since the disbursement date is an optional field per the COD Technical Manual. However there were four of 48 disbursements that were not reported within 30 days. UTHSC-SA disbursed approximately \$1,169,000 of Pell grants during fiscal year 2004.

## Recommendation:

UTHSC-SA should review their methodology and revise to ensure the Pell disbursements are reported within the 30-day timeframe.

## Management Response and Corrective Action Plan:

After careful review, management concurs with the finding. The 590 process by which funds were disbursed to students was the only and most effective way to deliver funds given the lack of an integrated student account module.

The implementation of PeopleSoft's student account module has completely rectified this issue. Federal Pell funds are disbursed directly to the student account daily (every business day). The federal Pell proceeds are delivered at that point. Residual funds, if any, are mailed to the student. Pell originations and disbursements are reported biweekly. Therefore, the 30-day reporting window is always adhered to. The date used in the transaction is the date funds were credited to the student's account. Any subsequent increase or reduction to the Pell disbursement is reported by the same process.

Implementation Date: August 30, 2004

Responsible Person: Robert T. Lawson, Jr.

## University of Texas M.D. Anderson Cancer Center

Reference No. 05-60 Allowable Costs (Prior Audit Issue - 02-30)

Research and Development Cluster Award year - Multiple Award number - Multiple Type of finding - Non-Compliance

Prior to fiscal year 2004, the University of Texas M.D. Anderson Cancer Center (M.D. Anderson) used the plan confirmation method as its effort reporting system, which is an acceptable method under OMB Circular A-21 (A-21). However, as M.D. Anderson is recognized as a hospital, the cost principles set forth in "A Guide for Hospitals", Office of Assistant Secretary Comptroller (OASC-3) should be followed. The plan confirmation method is not included as an acceptable method under OASC-3.

Questioned Cost: \$0

U.S. Department of Health and Human Services

OASC-3 requires that, for members of the professional staff, current and reasonable estimates of the percentage distribution of their total effort may be used as support in the absence of actual time records. In order to qualify as current and reasonable, estimates must be made no later than one month after the month in which the services were performed. Estimates determined before the performance of services, such as budget estimates on a monthly, quarterly, or yearly basis do not qualify as estimates of effort spent. (45 CFR 74, App. E, IX B7)

Prior to August 1995, M.D. Anderson had prepared their indirect cost proposals in accordance with OMB Circular A-21, which were approved by Department of Health and Human Services (DHHS). However in August 1995, DHHS informed M.D. Anderson that they were recognized as a hospital and should be utilizing the DHHS cost principles and procedures as set forth in OASC-3. At that time, M.D. Anderson was in the midst of implementing the plan confirmation system, which was in accordance with OMB Circular A-21.

In the summer of 1995, M.D. Anderson representatives met with DHHS officials in Washington, DC to discuss M.D. Anderson's continued use of the plan confirmation method. Since 1995, M.D. Anderson has prepared and submitted its yearly cost proposals in accordance with OASC-3, which have been approved by DHHS with no objections related to M.D. Anderson's continued use of the plan confirmation effort certification method.

In July 2000, M.D. Anderson sent a letter to DHHS requesting the consideration of a change to OASC-3, as it is being revised, to include alternative effort reporting methodologies consistent with OMB Circular A-21. This letter again advised DHHS that M.D. Anderson was using the plan confirmation effort certification method. Additionally, this letter included background and procedural attachments related to M.D. Anderson's plan confirmation certification. To date, M.D. Anderson has not received a response from DHHS.

During fiscal year 2004, M.D. Anderson altered their time and effort reporting to an after-the-fact confirmation effort certification method. M. D. Anderson required each member of the professional staff to complete the after-the-fact confirmation certification on a quarterly basis. This effort reporting system is acceptable under OASC-3 but completion of the certifications quarterly does not meet OASC-3's required timeframe of monthly. Approximately \$69,242,000 in salary and benefit expense was charged to the research and development cluster during fiscal year 2004.

#### Recommendation:

M.D. Anderson should have the after-the-fact confirmation effort certifications performed on a monthly basis.

## Management's Response:

We agree that the OASC-3 regulations do require after-the-fact effort certification be performed on a monthly basis. There are several reasons we made the business decision to perform our certification on a quarterly basis. First, as we took our PCC system off-line in fiscal year 2004, we looked to create an electronic tool to assist in capturing and reporting the time and effort data. Due to complications and delays in creating this tool, we were forced to capture the data manually. In order to capture the data in a consistent, accurate, and user-friendly manner, we decided that quarterly effort reports made the best business sense for the institution and we accomplished full certification of all employees within the institution.

Secondly, our quarterly effort reporting system is consistent with our peer academic research institutions that fall under A-21 regulations. Also, it is our understanding from communications with the Department of Health and Human Services (DHHS) that the OASC-3 regulations are being revised to reflect consistency with A-21. In the past, DHHS has approved OASC-3 governed hospitals to use quarterly effort systems. We also requested this approval from DHHS, which they responded that further exceptions would not be made due to the pending OASC-3 revisions.

Lastly, we discussed with the Director of the Division of Cost Allocations (DCA) in Dallas our desire to move from OASC-3 to A-21, if the OASC-3 revisions are not completed in a timely manner or do not allow for quarterly effort reporting. The DCA Director responded that a move to A-21 could be discussed in our next F&A Cost Rate negotiation, which will occur in February 2006.

Implementation Date: September 1, 2006

Responsible Person: Leonard Zwelling and Melinda Mathis

Reference No. 05-61 Procurement and Suspension and Debarment

Research and Development Cluster Award year - Multiple Award number - Multiple Type of finding - Reportable Condition Control and Material Non-Compliance

Under federal rules in effect prior to November 26, 2003, contractors receiving individual awards for \$100,000 or more and all subrecipients must certify that the organization and its principals are not suspended or debarred. Effective November 26, 2003 (per the Federal Register, Vol. 68, No. 228/ Wednesday, November 26, 2003/ Rules and Regulations), the threshold was decreased to \$25,000 and the verification may be accomplished by (1) checking the *Excluded Parties List System (EPLS)* maintained by the General Services

Questioned Cost: \$ 823,139

Federal Agencies that Provide R&D grants

Administration (GSA), (2) collecting a certification from the entity, or (3) adding a clause or condition to the covered transaction with that entity.

Our audit procedures found that the University of Texas M.D. Anderson Cancer Center did not have any controls in place to identify the change in procurement threshold. Therefore, they were not verifying that the vendors between \$25,000 and \$100,000 after November 26, 2003 were not suspended or debarred. Subsequent to November 26, 2003, there was \$3,693,501 of purchase orders received between the amounts of \$25,000 and \$100,000. Upon review of the EPLS, none of the vendors were suspended or debarred.

In addition, institutions of higher education shall use procurement procedures that conform to applicable Federal law and regulations and standards identified in OMB Circular A-110. Specifically, the U.S. Department of Health and Human Services requires the following with regard to procurement (45CFR 92.36):

- Verify the contract file documents the significant history of the procurement.
- Verify the procurements provide full and open competition.
- Verify that contract files exist and ascertain if appropriate cost or price analysis was performed in connection with procurement actions, including contract modifications and that this analysis supported the procurement action.
- Verify that the awarding federal agency approved procurements exceeding \$100,000 when such approval was required. Generally procurements (1) awarded by noncompetitive negotiation, (2) awarded when only a single bid or offer was received, (3) awarded to other than the apparent low bidder, or (4) specifying a "brand name" product may require prior federal awarding agency approval.

Of the 30 items selected for compliance procedures, 11 files with expenditures in the amount of \$264,771 did not have documentation of formal bids, sole sourcing, or price/cost analysis. In addition, the University of Texas M.D. Anderson Cancer Center does not have any procedures in place to determine if approval from the awarding agency is necessary. There were two vendors with contracts for \$558,368 that exceeded the \$100,000 threshold individually.

## Recommendation:

The University of Texas M.D. Anderson Cancer Center should incorporate into their vendor selection process controls and compliance provisions to ensure vendors with contracts greater than \$25,000 are not suspended or debarred. In addition, consideration should be given to developing a checklist to assist with maintaining the required documentation in the vendor contract files. Then training should be initiated to ensure that all individuals responsible for procurements are familiar with the documentation standards.

## Management Response and Corrective Action Plan

We agree with the finding and recommendation and will strengthen controls in the vendor selection process. In addition, we are establishing a research financial compliance function that will provide dedicated oversight and assurance of compliance in the future.

Implementation Date:September 1, 2005Responsible Person:John Gillespie

Reference No. 05-62 **Reporting** 

#### Research and Development Cluster Award year - Multiple Award number - Multiple Type of finding - Reportable Condition Control and Material Non-Compliance

45CFR74.52 requires that the following forms be used for obtaining financial information from subrecipients: SF 269 (Financial Status Report) and PMS 272 (Report of Federal Cash Transactions). NIH Grants Policy Statement (3/01 and 2/03, revised) - Part II, Terms and Conditions of NIH Grant Awards, financial or expenditure reporting is required as documentation of the financial status of grants and is accomplished using the Financial Status Report (FSR). The FSR is required on an annual basis, submitted for each

Questioned Cost:	\$ 0
Federal Agencies that P R&D grants	rovide

budget period, unless the grant is under the Streamlined Non-competing Award Process (SNAP) in which case in lieu of the annual FSR, NIH will use the quarterly SF 272, to monitor the financial aspects of the grant. All non-SNAP NIH grants are required to file an annual SF 269.

Our audit procedures found that the University of Texas M.D. Anderson Cancer Center did not have a control in place to ensure that the Non-SNAP NIH grants were meeting the annual reporting requirements. In addition, five of the 13 U.S. Department of Army grants were not included in the reporting due date matrix that is the primary control to ensure that reports are prepared and submitted timely. Reports that were submitted were found to agree to support documentation. In our sample of 40 grants, the following discrepancies were noted:

- The annual FSR report was not prepared for eight of the 27 NIH grants tested.
- The FSR report was not completed timely for two NIH grants.
- The PMS 272 report was not completed in accordance with due date requirements for 13 of 13 U.S. Department of Army grants.

## Recommendation:

The University of Texas M.D. Anderson Cancer Center should review and make enhancements to their policies and procedures to ensure that all reporting requirements are met.

## Management Response and Corrective Action Plan

We agree with the finding and recommendation. In October 2004, senior management began a comprehensive review of the management oversight and internal controls of the Grants and Contracts Accounting Department. Senior management decided that the Office of Research Administration, which was primarily responsible for preaward functions, would take a more active role in the management of grants and contracts (i.e., time and effort reporting and certification, budget set-up, administrative reviews, cost transfer review and approval, etc.). Additionally, the Grants and Contracts Accounting Department, which was primarily a post-award function, would focus on the accounting and financial reporting related to research activities (i.e., invoicing, drawdowns, cash posting, financial reporting, expenditure posting, balance sheet reconciliation, etc.). The departments are meeting with each other on a weekly basis to document the new processes and responsible parties and developing standard operating procedures (SOP). We will begin immediately developing new processes and SOP and identifying responsible parties for ensuring compliance for this weakness. Additionally, we are establishing a research financial compliance function that will provide dedicated oversight and assurance of compliance in all high-risk areas. We will provide more in-depth descriptions of our action plan to address this finding at the next quarterly audit finding update.

Implementation Date: September 1, 2004

Responsible Person: Claudia Delgado

Reference No. 05-63 Period of Availability

#### Research and Development Cluster Award year - Multiple Award number - Multiple Type of finding - Reportable Condition Control and Material Non-Compliance

Federal awards may specify a time period during which the non-Federal entity may use the Federal funds. Where a funding period is specified, a non-Federal entity may charge to the award only costs resulting from obligations incurred during the funding period and any pre-award costs authorized by the Federal awarding agency (OMB Circular A-110, Section .28).

Questioned Cost: \$6,991

Federal Agencies that Provide R&D grants

The University of Texas M.D. Anderson Cancer Center has an automated

close-out control which reverses any expenditures charged to the grants after the grant end date. This process is not performed frequently enough and/or in conjunction with the annual financial statement preparation. As a result there were six of 30 grants reviewed with expenditures after the grant end date. These expenses of \$6,991 were incorrectly reported in the schedule of expenditures of federal awards since the grants were in open status even though the grant period had expired.

## Recommendation:

The University of Texas M.D. Anderson Cancer Center should consider adding a front end automated control to keep these expenditures from being charged to awards after their stated grant period has expired.

## Management Response and Corrective Action Plan

We agree with the finding and recommendation. In October 2004, senior management began a comprehensive review of the management oversight and internal controls of the Grants and Contracts Accounting Department. Senior management decided that the Office of Research Administration, which was primarily responsible for preaward functions, would take a more active role in the management of grants and contracts (i.e., time and effort reporting and certification, budget set-up, administrative reviews, cost transfer review and approval, etc.). Additionally, the Grants and Contracts Accounting Department, which was primarily a post-award function, would focus on the accounting and financial reporting related to research activities (i.e., invoicing, drawdowns, cash posting, financial reporting, expenditure posting, balance sheet reconciliation, etc.). The departments are meeting with each other on a weekly basis to document the new processes and responsible parties and developing standard operating procedures (SOP). We will begin immediately developing new processes and SOP and identifying responsible parties for ensuring compliance for this weakness. Additionally, we are establishing a research financial compliance function that will provide dedicated oversight and assurance of compliance in all high-risk areas. We will provide more in-depth descriptions of our action plan to address this finding at the next quarterly audit finding update.

Implementation Date:September 1, 2005Responsible Person:Leonard Zwelling and Melinda Mathis

Reference No. 05-64 Subrecipient Monitoring

Research and Development Cluster Award year - Multiple Award number - Multiple Type of finding - Material Weakness Control and Material Non-Compliance

M.D. Anderson is required by OMB Circular A-133, Section .400, to monitor subrecipients to ensure compliance with Federal rules and regulations, as well as the provisions of the contracts or grant agreements. M.D. Anderson's subrecipient monitoring procedures include a standardized contract, risk assessment process, site visits, close out procedures, and OMB Circular A-133 audit report reviews. According to OMB Circular A-133, M.D. Anderson must assure that subrecipients expending Federal funds in excess

Questioned Costs:	\$ O
Federal Agencies that pro R&D grants	ovide

of \$500,000 have an OMB Circular A-133 Single Audit performed and provide a copy to M.D. Anderson, which should include any necessary management corrective actions. M.D. Anderson's total payments to subrecipients for fiscal year 2004 were approximately \$9,290,000.

In our sample of 50 subrecipients, the following discrepancies were noted:

- Required award identification information (i.e., CFDA title and number, award name, name of federal agency, and applicable compliance requirements) was not included in 16 files.
- The OMB Circular A-133 Certification Form notifying the University of Texas M.D. Anderson Cancer Center if the subrecipient was required to have an OMB Circular A-133 audit was not available for 15 subrecipients.
- Risk assessments were not performed on 13 subrecipients.
- Close out procedures had not been performed within 90 days for six subrecipients.
- There was no site visit or any other monitoring procedures for 26 subrecipients.
- Reviews were not performed on OMB Circular A-133 reports submitted for 32 subrecipients.
- Contract agreement or modification document could not be located, therefore the budget period or first date of disbursement could not be determined for five files.

#### Recommendation:

University of Texas M.D. Anderson Cancer Center's subrecipient monitoring process relies heavily on the performance of site visits and OMB Circular A-133 reviews. University of Texas M.D. Anderson Cancer Center should ensure that it has the necessary resources to perform the reviews as determined by the risk assessment process. Additionally, University of Texas M.D. Anderson Cancer Center should implement procedures to ensure that OMB Circular A-133 audit reports are obtained from and follow-up procedures performed for all subrecipients expending more than \$500,000 in Federal Funds from all sources of funding.

## UNIVERSITY OF TEXAS M.D. ANDERSON CANCER CENTER

## Management Response and Corrective Action Plan:

We agree with the finding and recommendation. In October 2004, senior management began a comprehensive review of the management oversight and internal controls of the Grants and Contracts Accounting Department. Senior management decided that the Office of Research Administration, which was primarily responsible for preaward functions, would take a more active role in the management of grants and contracts (i.e., time and effort reporting and certification, budget set-up, administrative reviews, cost transfer review and approval, etc.). Additionally, the Grants and Contracts Accounting Department, which was primarily a post-award function, would focus on the accounting and financial reporting related to research activities (i.e., invoicing, drawdowns, cash posting, financial reporting, expenditure posting, balance sheet reconciliation, etc.). The departments are meeting with each other on a weekly basis to document the new processes and responsible parties and developing standard operating procedures (SOP). We will begin immediately developing new processes and SOP and identifying responsible parties for ensuring compliance for this weakness. Additionally, we are establishing a research financial compliance function that will provide dedicated oversight and assurance of compliance in all high-risk areas. We will provide more in-depth descriptions of our action plan to address this finding at the next quarterly audit finding update.

Implementation Date:September 1, 2005Responsible Person:Leonard Zwelling and Melinda Mathis

# University of Texas Southwestern Medical Center at Dallas

Reference No. 05-65 Procurement and Suspension and Debarment

Research and Development Cluster Award year - Multiple Award number - Multiple Type of finding - Reportable Condition Control

Under federal rules in effect prior to November 26, 2003, contractors receiving individual awards for \$100,000 or more and all subrecipients must certify that the organization and its principals are not suspended or debarred. Effective November 26, 2003 (per the Federal Register, Vol. 68, No. 228/ Wednesday, November 26, 2003/ Rules and Regulations), the threshold was decreased to \$25,000 and the verification may be accomplished by (1) checking the *Excluded Parties List System (EPLS)* maintained by the General Services

Questioned Cost: \$ 0

Federal Agencies that Provide R&D grants

Administration (GSA), (2) collecting a certification from the entity, or (3) adding a clause or condition to the covered transaction with that entity.

Our audit procedures found that the University of Texas Southwestern Medical Center at Dallas did not have any controls in place to identify the change in procurement threshold. Therefore, they were not verifying that the vendors between \$25,000 and \$100,000 after November 26, 2003 were not suspended or debarred. Upon review of the EPLS, none of the vendors were suspended or debarred.

## Recommendation:

The University of Texas Southwestern Medical Center at Dallas should incorporate into their vendor selection process controls and compliance provisions to ensure vendors with contracts greater than or equal to \$25,000 are not suspended or debarred.

#### Management Response and Corrective Action Plan

UT Southwestern was not aware of the change in rules which lowered the suspension and debarment certification threshold from \$100,000 to \$25,000. Immediately upon receiving the information about the change, our vendor certification was modified to the lower threshold.

Implementation Date: September 1, 2004

Responsible Person: A. Joe Beherns

## **Texas Workforce Commission**

Reference No. 05-66 **Reporting** 

CFDA 17.245 - Trade Adjustment Assistance Award year - October 1, 2003 to September 30, 2004 Award number - TA-13523-04-55 Type of finding - Reportable Condition Control and Non-Compliance

Texas Workforce Commission (TWC) is required to submit the special report, ETA 563, *Quarterly Determinations, Allowance Activities and Reemployment Services Under the Trade Act (OMB No. 1205-0016)* on a quarterly basis. The report includes details of the quarterly activities for each petition in the state (20 CFR section 617.57; 29 CFR section 97.40).

Questioned Cost: \$8,945 U.S. Department of Labor

Upon examination of the December 2003 ETA563 report, it was noted the overpayment amount for petition number T0041377 did not include the "op-wlfl-amt" data field. This field represents the amounts that were determined to have been overpaid due to fraud committed on behalf of the recipient. It was determined that the system query designed to pull the overpayment data from the unemployment database was not properly designed to include this field. TWC determined that the following amounts were omitted from the respective quarterly reports filed during fiscal year 2004:

- September 2003 None
- December 2003 \$ 1,024
- March 2004 \$ 7,921
- June 2004 None

## Recommendation:

TWC should correct the query design so the "op-wlfl-amt" is included and determine, per discussion with their federal representative, if the above reports should be refiled.

## Management Response and Corrective Action Plan

The error on the report is the result of incorrect coding. The ETA-563 is in the process of being re-coded and will be produced from the TWIST database. (Previously the data for the report was housed and produced from a Data Warehouse.) The recoding will be tested and this coding error will be corrected. We will refile the report to correct the error noted by the auditors.

Implementation Date: January and February 2005

Responsible Person: Dave Smith

## Section 3b: Federal Award Findings and Questioned Costs - Other Auditors

This section identifies reportable conditions, material weaknesses, and instances of noncompliance, including questioned costs, as required to be reported by *Office of Management and Budget Circular A-133*, Section .510(a). This section reported on the major program CFDA 14.871, Section 8 Housing Choice Vouchers, audited by other auditors.

# **Department of Housing and Community Affairs**

Reference No. 05-67

**Special Tests and Provisions - Housing Assistance Payment** 

CFDA 14.871 - Section 8 Housing Choice Vouchers Award year - July 1, 2004 to June 30, 2005 July 1, 2003 to June 30, 2004 Award number - TX-901

## Type of finding - Reportable Condition Control and Non-Compliance

The Code of Federal Regulations, Title 24, Section 982.305(c)(2) [24 CFR 982.305(c)(2)] requires the Department of Housing and Community Affairs (the Department) to not pay any housing assistance payment to the owner until the Housing Assistance Program (HAP) contract has been executed.

Questioned Cost: \$ 5,351

U.S. Department of Housing and Urban Development

For three of 35 tenant files tested, the HAP contract was either unsigned or not in the tenant file. Contracts that are not fully executed increase the risk that

property owners may not know their responsibilities and rights and that the Department may not be able to implement its enforcement powers. Section 8 Housing Choice Voucher payments made on behalf of these three tenants totaled \$5,351 for fiscal year 2004. Budgeted benefits for the same fiscal year for all contracts totaled approximately \$10,040,484.

## Recommendation

The Department should fully execute contracts with all property owners, and it should be consistent in ensuring that all documents in a tenant's file have been completed, reviewed, and signed.

## Management Response and Corrective Action Plan:

The Department acknowledges that every contract should be fully executed prior to landlord payment. The Department minimizes the risk of paying a landlord prior to fully executing a contract by completing rent calculations, determining tenant income eligibility, and conducting the housing quality standards inspection.

The Department will revise the contract preparation process to require review and approval of HAP contracts by the Section 8 Coordinator prior to creating or amending a contract file in the Genesis system. To strengthen the review process, each section of the Quality Control Checklist will be revised to include a section indicating that the Section 8 Coordinator reviewed the file and either approved or disapproved of each section of the checklist. Using the revised Quality Control Checklist, the Section 8 Coordinator will determine if the contract is complete and if the contract is executed, and will return the file to the appropriate Regional Coordinator for corrections if necessary.

## HOUSING AND COMMUNITY AFFAIRS, DEPARTMENT OF

In addition, the Department will amend the Section 8 quality control procedure to include an additional Control Log for incomplete HAP Contracts. The Section 8 Coordinator, responsible for quality control review of contract files, will maintain a log of all incomplete contracts returned to Regional Coordinators and will check off each entry when it is returned with corrections. The Section 8 Coordinator will provide the log to the Project Manager on a monthly basis. The Project Manager will review the log to ensure contract files have been completed, reviewed, and signed within a reasonable timeframe.

Implementation Date: March 15, 2005

Responsible Person: Cecelia Arvallo

Reference No. 05-68 **Special Tests and Provisions - Reasonable Rent** (Prior Audit Issue - 04-21)

CFDA 14.871 - Section 8 Housing Choice Vouchers Award year – July 1, 2004 to June 30, 2005 July 1, 2003 to June 30, 2004 Award number - TX-901

#### Type of finding - Non-Compliance

The Code of Federal Regulations, Title 24, Section 982.507 [24 CFR 982.507] requires the Department of Housing and Community Affairs (the Department) to certify that the rent charged to the housing choice voucher tenant is not more than the rent charged for other unassisted comparable units. 24 CFR 982.507(c) notes that the owner of the units must provide the Department with rent information for other comparable units.

Questioned Cost: \$4.080

U.S. Department of Housing

and Urban Development

The Department's policy is for local operators to complete a standard rent reasonableness determination worksheet, including rents for unassisted comparable units. This determination worksheet is included in the Housing Assistance Program (HAP) checklist and includes steps to ensure that the Department has received necessary documentation to verify eligibility, choose applicants from the waiting list, and determine rent reasonableness. However, the Department does not consistently follow all of the steps on this checklist.

For two of 40 contracts tested for fiscal year 2004, either (1) the Certification of Rent Reasonableness Determination section of the HAP checklist was incomplete or (2) the Unit Inspection section of the HAP checklist was unsigned. Section 8 Housing Choice Voucher payments made on behalf of one tenant associated with one of these two contracts totaled \$4,080 for fiscal year 2004. Benefits paid for fiscal year 2004 for all contracts totaled approximately \$10,040,484.

#### Recommendation

The Department should ensure that it consistently completes all portions of the HAP checklist.

## Management Response and Corrective Action Plan:

To strengthen the review process, each section of the quality control checklist will be revised to include a section indicating that the Section 8 Coordinator reviewed the file and either approved or disapproved of each section of the checklist. Files not approved will be listed on the Control Log for Incomplete HAP Contracts and returned to the Regional Coordinator for completion. Upon completion, the file will be returned to the Section 8 Coordinator for final quality control review.

Implementation Date: March 15, 2005

Responsible Person: Cecelia Arvallo,

Reference No. 05-69 Special Tests and Provisions – Selection from the Waiting List

CFDA 14.871 - Section 8 Housing Choice Vouchers Award year - July 1, 2004 to June 30, 2005 July 1, 2003 to June 30, 2004 Award number - TX-901

#### **Type of finding - Reportable Condition Control**

The Code of Federal Regulations, Title 24, Section 982.54 (24 CFR 982.54) requires the Department of Housing and Community Affairs (the Department) to have a written administrative plan that establishes local policies for the administration of the housing choice voucher program in accordance with U.S. Department of Housing and Urban Development requirements.

Questioned Cost: \$ 0

U.S. Department of Housing and Urban Development

The Department created the Housing Assistance Program Contract Routing and

Quality Control Checklist (HAP checklist) to ensure adherence to its administrative plan. This checklist includes steps to ensure that the Department has received necessary documentation to verify eligibility, choose applicants from the waiting list, and determine rent reasonableness. However, the Department does not consistently follow all of the steps on this checklist.

We did not identify any instances of noncompliance regarding the selection of individuals from the waiting list. However, the following errors increase the risk that the Department may not correctly choose applicants from the waiting list. Specifically, six of 35 tenant files tested for fiscal year 2004, the Tenant Data section of the HAP checklist was incomplete, the program coordinator did not review or sign the HAP checklist, or the HAP checklist was missing.

## **Recommendation**

The Department should ensure that it consistently completes all portions of the HAP checklist and that HAP checklists are completed for all tenant files.

## Management Response and Corrective Action Plan:

To strengthen the review process, each section of the quality control checklist will be revised to include a section indicating that the Section 8 Coordinator reviewed the file and either approved or disapproved of each section of the checklist. Files not approved will be listed on the Control Log for Incomplete HAP Contracts and returned to the Regional Coordinator for completion. Upon completion, the file will be returned to the Section 8 Coordinator for final quality control review.

In addition, the Department will work with Information Systems to add a quality control approval field to the contract tracking system. The Section 8 Coordinator will enter a date in the approval field. The Project Manager will generate a monthly report to determine contract files that have not received a final quality control review.

Implementation Date: April 30, 2005

Responsible Person: Cecelia Arvallo

Reference No. 05-70 **Eligibility** 

CFDA 14.871 - Section 8 Housing Choice Vouchers Award year - July 1, 2004 to June 30, 2005 July 1, 2003 to June 30, 2004 Award number - TX-901

## Type of finding - Non-Compliance

The Code of Federal Regulations, Title 24, Section 5.9035 (24 CFR 5.903) requires the Department of Housing and Community Affairs (the Department) to have a signed "Criminal History Certification/Acknowledgement" form for all adults aged 18 and over who participate in Section 8 Housing Choice Vouchers Program. In addition, eligibility investigations associated with the criminal certification/acknowledgement form must be documented.

Questioned Cost: \$0

U.S. Department of Housing and Urban Development

Two of the 30 applicant files tested for fiscal year 2004 did not contain signed "Criminal History Certification Acknowledgement" forms. In addition, in four of the 30 files reviewed, the eligibility determination section of the form had not been completed.

### Recommendation

The Department should ensure that it consistently requires a signed "Criminal History Certification/ Acknowledgement" form for all adults aged 18 and over who participate in the Section 8 Housing Choice Vouchers Program and that the eligibility section of the form is completed.

## Management Response and Corrective Action Plan:

Implementation of the Control Log for Incomplete HAP Contracts (see Reference No. 05-67) will assist the Project Manager in assuring that criminal history certifications are on file for all adults aged 18 and over.

Implementation Date: March 15, 2005

Responsible Person: Cecelia Arvallo

Reference No. 05-71 **Eligibility** 

CFDA 14.871 - Section 8 Housing Choice Vouchers Award year - July 1, 2004 to June 30, 2005 July 1, 2003 to June 30, 2004 Award number - TX-901

#### **Type of finding - Reportable Condition Control**

The Code of Federal Regulations, Title 24, Section 982.54 (24 CFR 982.54) requires the Department of Housing and Community Affairs (the Department) to have a written administrative plan that establishes local policies for the administration of the housing choice voucher program in accordance with U.S. Department of Housing and Urban Development requirements.

Questioned Cost:

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\$ 0

U.S. Department of Housing and Urban Development The Department created the Housing Assistance Program Contract Routing and Quality Control Checklist (HAP checklist) to ensure adherence to its administrative plan. This checklist includes steps to ensure that the Department has received necessary documentation to verify eligibility. However, the Department does not consistently follow all of the steps on this checklist.

Although we noted no instances of noncompliance with eligibility requirements, for 13 of the 30 applicant files tested, the program coordinator or the regional coordinator did not sign the "Type of Review" section of the HAP checklist.

## **Recommendation**

The Department should ensure that program or regional coordinators review and sign all HAP checklists.

## Management Response and Corrective Action Plan:

See response to Reference No. 05-68. Each section of the quality control checklist will be revised to include a section indicating that the Section 8 Coordinator reviewed the file and either approved or disapproved of each section of the checklist. Files not approved will be listed on the incomplete contract file log and returned to the Regional Coordinator for completion. Upon completion, the file will be returned to the Section 8 Coordinator for final quality control review.

Implementation Date: March 1, 2005

Responsible Person: Cecelia Arvallo

Reference No. 05-72 **Special Tests and Provisions - Housing Quality Standards Inspections** (Prior Audit Issue - 04-22 and 03-18)

CFDA 14.871 - Section 8 Housing Choice Vouchers Award year - July 1, 2004 to June 30, 2005 July 1, 2003 to June 30, 2004 Award number -TX-901

## Type of finding - Material Weakness Control and Material Non-Compliance

The Code of Federal Regulations, Title 24, Sections 982.405(a) and (b) [24 CFR 982.405(a) and (b)] requires that housing units for the Section 8 Housing Choice Voucher program be inspected and reinspected, and each unit must have a properly completed unit inspection report summarizing the inspection results.

Questioned Cost: \$0

U.S. Department of Housing and Urban Development

To comply with this requirement, the Department of Housing and Community Affairs (the Department) uses Form HUD-52580-A, Inspection Form for the

Housing Choice Vouchers Program. To properly perform an inspection or reinspection, each area of that form should be completed.

For 36 of the 51 inspections tested, HUD-52580-A forms were completed, but the results of subsequent reinspections indicated the original inspection may not have been adequate. When the reinspections were performed, additional deficiencies in the units were noted. The nature of these deficiencies indicated that the conditions existed at the time of the annual inspections, which puts the quality of the annual inspections in question.

## HOUSING AND COMMUNITY AFFAIRS, DEPARTMENT OF

Additionally, for three of 81 inspections tested, certain areas of the HUD-52580-A forms were left blank.

#### Recommendation

The Department should ensure that individuals performing inspections of housing units for the Section 8 Housing Choice Voucher program receive additional training to ensure consistency among inspections and reinspections. Additionally, it should ensure that inspectors complete each section of the HUD-52580-A form prior to filing the form. Department program managers also should incorporate into the quality control inspection process a review of the HUD-52580-A forms for completion.

### Management Response and Corrective Action Plan:

The Department will develop a HQS training for Local Operators which will include a written exam to evaluate the knowledge of the Local Operator. The training will provide instructions on completing the HUD-52580-A inspection booklet. Upon completion of the training, all Local Operators will be required to pass the written test prior to performing HQS inspections.

To strengthen the review process, the Department will revise the Quality Control Checklist (contract routing sheet) to allow the Section 8 Coordinator to verify and approve completeness of the HUD 52580-A inspection form. In addition, each section of the quality control checklist will be revised to include a section indicating that the Section 8 Coordinator reviewed the file and either approved or disapproved of each section of the checklist. Files not approved will be listed on the Control Log for Incomplete HAP Contracts and returned to the Regional Coordinator for completion. Upon completion, the file will be returned to the Section 8 Coordinator for final quality control review.

Implementation Date: June 1, 2005 (Local Operator training program) and May 15, 2005

Responsible Person: Cecelia Arvallo

Reference No. 05-73 Special Tests and Provisions - Housing Quality Standards Inspections

CFDA 14.871 - Section 8 Housing Choice Vouchers Award year - July 1, 2004 to June 30, 2005 July 1, 2003 to June 30, 2004 Award number - TX-901

**Type of finding - Reportable Condition Control** 

The Code of Federal Regulations, Title 24, Sections 982.405(a) and (b) [24 CFR 982.405(a) and (b)] requires that units leased to families for the Section 8 Housing Choice Voucher Program be inspected and reinspected at least annually to determine whether they meet housing quality standards. Reinspections must be completed within three months of the original inspection.

Questioned Cost: \$0

U.S. Department of Housing and Urban Development

The dates of the inspection and reinspection are noted on the Form HUD-52580-A, Inspection Form for the Housing Choice Vouchers Program. For all files reviewed, the inspections and reinspections were performed within the required annual and three-month window. However, for 13 of 81 inspections tested, either a Contract Routing Sheet was not on file or the Contract Routing Sheet lacked a required signature. The Department of Housing and Community Affairs (the Department) uses this Contract Routing Sheet as a control for insuring the inspections are completed in a timely manner and that the tenant file includes all required inspection documentation.

## Recommendation

The Department should fully implement the use of the Contract Routing Sheet as a means to ensure that the files are reviewed and approved by management.

## Management Response and Corrective Action Plan:

The Department will revise the quality control checklist (Contract Routing Sheet) to allow the Section 8 Coordinator to verify and approve the completeness of the HUD 52580-A Inspection Form.

Implementation Date: March 15, 2005

Responsible Person: Cecelia Arvallo

Reference No. 05-74 **Special Tests and Provisions – Housing Quality Standards Enforcement** (Prior Audit Issue - 04-23 and 03-17)

CFDA 14.871 - Section 8 Housing Choice Vouchers Award year - July 1, 2004 – June 30, 2005 July 1, 2003 – June 30, 2004 Award number – TX-901

#### Type of finding – Reportable Condition Control and Material Non-Compliance

The Code of Federal Regulations, Title 24, Sections 982.158(d) and 982.404 [24 CFR sections 982.158(d) and 982.404] requires that owners of units under housing assistance payment contracts that fail to meet housing quality standards correct any life-threatening deficiencies within 24 hours after the inspection; they must correct all other deficiencies within 30 calendar days or within a specified approved extension period. If the owner does not correct the cited deficiency within the specified correction period, either (1) housing

Questioned Cost: \$1,842

U.S. Department of Housing and Urban Development

assistance payments must be stopped beginning no later than the first of the month following the specified correction period or (2) the housing assistance payment contract must be terminated. For family-caused defects, if the family does not correct the cited deficiencies within the specified correction period, the Department of Housing and Community Affairs (the Department) must take prompt and vigorous action to enforce family obligations.

For seven of the 49 contracts tested, inspections noted a non-life-threatening deficiency and, although documentation in the files showed the deficiencies had been corrected, the documentation did not show that the deficiencies had been corrected within 30 calendar days. For three of these files, corrections were made before the end of the reporting period, so the abatement of payments to landlords was not required. However, the remaining four files were repaired after the abatement period began. There was no note in the Department's file indicating that payments to landlords in the amount of \$1,842 had been abated.

#### Recommendation

The Department should ensure that it documents whether non-life-threatening deficiencies are corrected within 30 calendar days and that it begins abating payments when appropriate.

## HOUSING AND COMMUNITY AFFAIRS, DEPARTMENT OF

## Management Response and Corrective Action Plan:

In 2003, the Department developed and implemented the use of housing quality standards deficiency letters to address (1) life-threatening and (2) non-life-threatening deficiencies. To further enhance the system to ensure that life-threatening and non-life threatening deficiencies are addressed, the Department will revise the inspection section of the quality control checklist to document whether deficiencies were corrected within 30 calendar days for non-life threatening deficiencies and 24 hours for life-threatening deficiencies and that abatement begins when appropriate. The Regional Coordinator will be responsible for enforcing the use of the housing quality standards deficiency letters for all failed inspections. The Department will revise the Control Log for Incomplete HAP Contracts to allow the Section 8 Coordinator to review the contract file for inclusion of these letters.

Implementation Date: March 15, 2005

Responsible Person: Cecelia Arvallo

Reference No. 05-22 Allowable Costs/Cost Principles

CFDA 14.871 - Section 8 Housing Choice Vouchers Award year - July 1, 2004 - June 30, 2005 July 1, 2003 - June 30, 2004 Award number – TX-901

### Type of finding – Material Weakness Control

The Department of Housing and Community Affairs (the Department) should correct weaknesses in the separation of duties in the Section 8 Housing Choice Voucher program transaction process and in the software change management process associated with its Section 8 system. Weaknesses in these areas increase the risk that a single individual could complete all key components of a program transaction (including payments) without sufficient authorization or review. We tested 30 payments and did not identify any non-compliance with

Questioned Cost: \$ 0

U.S. Department of Housing and Urban Development

requirements related to allowable costs/cost principles. However, the issues discussed below increase the risk of non-compliance with these requirements.

#### Separation of Duties Issue

The Department's Section 8 regional coordinators have the ability to complete all steps in the Section 8 transaction process, and most of their transactions are passed on automatically to the Department's accounting system for payment. Specifically, the regional coordinators process contract source documents, enter these transactions into the Section 8 system, and establish vendor payment data in the accounting system. This condition exists primarily because there is only one user-access level within the Section 8 system.

In addition, there is no transaction approval mechanism within the Section 8 system to ensure that all transactions entered into the system undergo review and approval before they are updated in this system. There is also not a sufficient review of transactions entering the Section 8 system to compensate for this condition. For example, while a third party compares "single" transactions entered into the Section 8 system to the original source documents, this type of review is not done for the majority of transactions. The majority of transactions become part of a "multi" batch, which is directly interfaced into the accounting system, and payment vouchers are subsequently processed for these transactions. It is unlikely that supplemental accounting controls would detect transactions in error or unauthorized transactions; such controls are designed to reconcile the systems involved in the payment process rather than review the transactions for accuracy or validity.

### Software Change Management Issue

Personnel who maintain the Section 8 system can make changes to Section 8 programs and have direct access to the tool used to move updated programs into the production environment. There is not an additional program review and approval process in place to enable a third party to monitor and approve such changes. Personnel who maintain the Section 8 system can also modify system data. While the Department does require its system developers to review one another's work, each developer still has the capability to change the programs and data independently.

In addition, the Department's network administrator has access to the tool to move programs into the production environment. The network administrator may not need this access. Furthermore, the Department has a memorandum of understanding with another state agency to share computing resources, and the personnel from the other agency also have access to modify Section 8 programs. Finally, while knowledge of the password needed to move programs into the production environment is tightly controlled, this password has not recently been changed, which increases the risk that this password could be compromised.

### Recommendations

Before Section 8 transactions are processed for payment, the Department should implement a review and approval process to ensure that all transactions entered into the Section 8 system are verified by someone other than the individual who entered the transaction into the system. The Department also should incorporate an automated approval mechanism into the Section 8 system, if feasible, to ensure that transactions cannot be passed on for payment without third-party approval.

The Department also should implement separation of duties so that personnel who are responsible for entering contracts into the Section 8 system cannot also establish vendors in the Department's accounting system. It should also (1) ensure that a third party, who does not have direct programming responsibilities, moves programs into the production environment or (2) implement a third-party process to monitor the movement of programs into the production environment and direct program and data changes made by developers.

The Department also should ensure that only those personnel with a direct need to move programs into the production environment have access to perform this task. In addition, it should change the password for moving programs into the production environment at least every 90 days.

## Management Response and Corrective Action Plan:

With regard to the recommendations included in paragraph 1, the Department will revise the process for HAP contract preparation and setting up the HAP contract for payment in the Genesis system by dividing these duties among Section 8 staff. A Regional Coordinator will be responsible for preparing the HAP contact (verifying income eligibility, verifying utility allowance, determining rent reasonableness, verifying vendor information, etc.) before forwarding the HAP contract to the Section 8 Coordinator for quality control review. After the Section 8 Coordinator approves a HAP contract, the Section 8 Coordinator will forward the HAP contract to a Regional Coordinator not involved in preparing that contract. The second Regional Coordinator will be responsible for entering the HAP contract for payment in the Genesis system.

With regard to the recommendations included in paragraphs 2 and 3: Because of technical limitations associated with the legacy platform on which the Section 8 System is operated and maintained and because of resource limitations, it is necessary that the two programmers who maintain the Section 8 System have multiple responsibilities (both programmer and DBA) and have access to production data.

Current controls that the department has in place to mitigate the risks associated with this level of access include the following: 1) The software development manager is assigned supervisory responsibilities over the two programmers, including work order assignment and monitoring and employee evaluations. 2) The end users of the Section 8 System are responsible for testing and verifying changes to the system. 3) The Department uses a change control process in which the agency's IT steering committee approves or disapproves system changes submitted by division directors.

## HOUSING AND COMMUNITY AFFAIRS, DEPARTMENT OF

In addition to these controls, the Department will implement a third-party process to monitor the movement of Section 8 programs into the production environment. This process will be formalized in a standard operating procedure, which will include a written description of the software development manager's responsibilities for directing program and data changes made by the two programmers.

The Department will also implement a process for changing the password for moving programs into the production environment at least every 90 days on the legacy platform on which the Section 8 System resides.

Implementation Date: April 30, 2005

Responsible Person: Eddie Fariss

# **Summary Schedule of Prior Audit Findings**

Federal Portion of Statewide Single Audit Report

For the Year Ended August 31, 2004

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# **Summary Schedule of Prior Year Audit Findings - Table of Contents**

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ederal regulations (*Office of Management and Budget Circular OMB Circular A-133*) state, "the auditee is responsible for follow-up and corrective action on all audit findings." As part of this responsibility, the auditee reports the corrective action it has taken for the following:

- Each finding in the 2003 Schedule of Findings and Questioned Costs
- Each finding in the 2003 Summary Schedule of Prior Audit Findings that was not identified as implemented or reissued as a current year finding

The Summary Schedule of Prior Audit Findings (year ended August 31, 2004) has been prepared to address these responsibilities.

## **Commission on Alcohol and Drug Abuse**

Reference No. 03-44 Maintenance of Effort

# CFDA 93.959 - Block Grants for Prevention and Treatment of Substance Abuse Type of finding - Non-Compliance

The Texas Commission on Alcohol and Drug Abuse (TCADA) was not in compliance with its maintenance of effort requirements of the Block Grants for Prevention and Treatment of Substance Abuse. Under 45 C.F.R. 96.134, TCADA was required to maintain aggregate State expenditures for authorized activities at a level that is not less than the average level of such expenditures maintained by the State for the two year period preceding the fiscal year for which the State is applying for the grant. The base must be calculated using

Initial Year Written: 2002 Status: Partially Implemented

U.S. Department of Health and Human Services

generally accepted accounting principles and the composition of the base must be applied consistently from year to year.

In past fiscal years, TCADA reported revenue receipts rather than state expenditures as the base in calculating the maintenance of effort threshold. When TCADA revised the calculation to reflect actual state expenditures, TCADA was in compliance with the fiscal year 2002 maintenance of effort requirement. However, TCADA was not in compliance with its maintenance of effort requirement for fiscal year 2001 by approximately \$800,000.

#### Management Response and Corrective Action 2003:

TCADA did implement procedures to track and analyze expenditures of state funds that are expended for qualifying expenditures and, thus, can be counted as maintenance of effort (MOE). The analysis formed the basis for planning and decision making related to the MOE requirement during the fiscal year so that, to the extent available, state funds are expended within the timeframes specified for SAPT block grant reporting.

## Management Response and Corrective Action 2004:

TCADA did not meet the MOE requirement for fiscal year 2003 due to budget cuts. A waiver was requested from the Federal Government. The Federal Government requested economic data to support the waiver request. The Federal Government denied the waiver and the State has appealed the decision. As such this finding remains unresolved.

Implementation Date: On-going

Responsible Person: Wilson Day

# **Higher Education Coordinating Board**

Reference No. 04-01

## Special Tests and Provisions - Student Status Changes

#### Student Financial Assistance Cluster - Loan Servicing of Federal Family Education Loans (FFELP) Type of finding - Reportable Condition Control

Texas Guaranteed Student Loan Corporation (TGSLC) communicates student status changes to the Higher Education Coordinating Board (HECB) on a weekly basis. HECB downloads the electronic file each week for processing. Processing includes reviewing each student and determining if the TGSLC information is more accurate than the HECB records. Occasionally the students or schools will contact the HECB directly with information. Once an update is determined to be necessary, staff at HECB manually input the

Initial Year Written: 2003 Status: Implemented

U.S. Department of Education

change through one of two processes. The less complex updates are input by data processing staff within the loan services department. HECB procedures over this process do not include supervisor review, record counts, reperformance, etc., which could be considered controls for assisting in ensuring the processing of all student status changes.

Federal regulations require that once the HECB is notified of a student status change, they must use the data to make proper and timely adjustments to each loan. For purposes of this requirement, "timely" means adjustments are made in time to satisfy the time requirements outlined in 34 CFR 682.209 for converting and beginning collection of loans. Of the 40 student status changes reviewed, all were processed timely in accordance with regulations.

## Corrective Action:

Corrective action was taken.

Reference No. 04-02 Special Tests and Provisions - Interest Benefit Payments

#### Student Financial Assistance Cluster - Loan Servicing of Federal Family Education Loans (FFELP) Type of finding - Reportable Condition Control and Non-Compliance

Interest subsidy calculations have specific start dates based on the type of loan being serviced. The Higher Education Coordinating Board (HECB) utilizes its mainframe to calculate interest benefits. Occasionally a change is necessary to the specific start date, or "note date". The process at HECB included the completion of a data change form, which is to be processed by the information systems department. This data change form was not always being utilized.

Initial Year Written: 2003 Status: Implemented U.S. Department of Education

When the form was used, information was then being passed to a sub routine called loan note due date correction (LNDDC). HECB discovered that an error existed in the programming of the field sizes so the sub routine did not return the correct values for interest benefits.

In a sample of 30 FFELP loan disbursements, one loan's start date was processed incorrectly resulting in an undercharge of 16 cents to Department of Education. HECB determined the number of potentially affected loans to be 163 ranging from 1993 to 2003. HECB has reviewed 85 of these loans and determined they owe the borrowers \$67.55 and U.S. Department of Education \$602.53.

## Corrective Action:

Reference No. 04-03 **Reporting** 

#### CFDA 84.048 - Vocational Education-Basic Grants to State Type of finding - Non-Compliance

The Higher Education Coordinating Board (HECB) is required to file an Accountability Report (Form IV), Consolidated Annual Performance, Accountability, and Financial Status Report. The accountability report contains data to be used in determining whether HECB met their adjusted performance levels for each of its core indicators of performance. The four indicator areas are: (1) attainment of academic and vocational skills, (2) attainment of diploma or credential, (3) placement and retention, and (4) participation in, preparation

Initial Year Written: 2003 Status: Implemented

U.S. Department of Education

for, and completion of programs leading to non-traditional occupations. HECB maintains certain databases to track these performance indicators. Per review of a report which measured core indicators #2 above, the information appears to be captured in a complete and accurate fashion from the secondary schools. While inputting of the number of male and females who received diplomas, HECB input the total number of received diplomas in the male line item and the males count in the female line item on the on-line report. Therefore, the on-line report total for that indicator category was incorrect and entirely omitted the female count. The information for ethnic breakouts and special populations breakouts was correctly input.

Corrective Action:

# **Education Agency**

Reference No. 04-04 **Reporting** 

#### CFDA 84.002 - Adult Education-State Grant Program Type of finding - Non-Compliance

The Adult Education program requires two financial status reports to be filed each year for (1) the Adult Education and Literacy Expenses (all expenses) and (2) the EL-Civics Expenditures. For the July 2000 to September 2002 grant, the financial status reports filed during fiscal year 2003 noted the following differences:

Initial Year Written: 2003 Status: Implemented

U.S. Department of Education

- The EL-Civics Federal expenditures of \$1,693,509 were not included in the total expenses reported in the Adult Education and Literacy Expenses report.
- Federal funds spent on institutionalized persons of \$2,207,285 were correctly reported as programs of instruction but should have also been included in column (e) for institutionalized persons programs in the Adult Education and Literacy Expenses report.
- Also, \$1,000,000 spent on family literacy was included in the state leadership total rather than instruction expenditures in the Adult Education and Literacy Expenses report.

Texas Education Agency amended the report and corrected the above items in October 2003. Also, the July 2001 to September 2003 grant interim financial status reports were noted to be prepared correctly.

## Corrective Action:

# **Department of Health**

Reference No. 04-07 <b>Subrecipient Monitoring</b> (Prior Audit Issue - 03-12, 02-11, 02-15, 02-19, 01-555-36)
Major Programs:CFDA 10.557 - Special Supplemental Nutrition Program for Women, Infants, and ChildrenCFDA 93.217 - Family Planning ServicesCFDA 93.268 - Immunization GrantsCFDA 93.917 - HIV Care Formula GrantsCFDA 93.940 - HIV Prevention Activities-Health Department BasedCFDA 93.994 - Maternal and Child Health Block Grant to States
Non-Major Programs:
CFDA 10.572 - WIC Farmers' Market Nutrition Program
CFDA 14.241 - Housing Opportunities for Persons with AIDS
CFDA 93.110 - Maternal and Child Health Federal Consolidated Programs
CFDA 93.116 - Project Grants and Cooperative Agreements for Tuberculosis Control Programs
CFDA 93.118 - Acquired Immunodeficiency Syndrome (AIDS) Activity
CFDA 93.197 - Childhood Lead Poisoning Prevention Program (CLPPP)
CFDA 93.215 - Hansen's Disease National Ambulatory Care Program
CFDA 93.234 - Traumatic Brain Injury - State Demonstration Grant Program
CFDA 93.235 - Abstinence Education
CFDA 93.259 - Rural Access to AEDs
CFDA 93.566 - Refugee and Entrant Assistance - State Administered Programs
CFDA 93.576 - Refugee and Entrant Assistance - Discretionary Grants
CFDA 93.631 - Development Disabilities Projects of National Significance
CFDA 93.919 - Cooperative Agreement for State-Based Comprehensive Breast and Cervical Cancer Early Detection
Program
CFDA 93.941 - HIV Demonstration, Research, Public and Professional Education Projects
CFDA 93.944 - HIV/AIDS Surveillance
CFDA 93.977 - Preventive Health Services - Sexually Transmitted Disease Control Grants
CFDA 93.978 - STD Research Public and Professional Education Projects
CFDA 93.988 - State Based Diabetes Control Program
CFDA 93.991 - Preventive Health and Health Services Block Grant
Type of finding - Material Weakness Control and Material Non-Compliance
The Texas Department of Health (TDH) is required by Federal regulations

The Texas Department of Health (TDH) is required by Federal regulations to monitor subrecipients to ensure compliance with Federal rules and regulations, as well as the provisions of the contracts or grant agreements. TDH's subrecipient monitoring procedures include a risk assessment process, technical assistance, financial monitoring and OMB Circular A-133 audit report reviews. According to OMB Circular A-133, TDH must assure that subrecipients expending Federal funds in excess of \$300,000 have an OMB Circular A-133 Single Audit performed and provide a copy to TDH which should include any necessary management corrective actions.

Initial Year Written: 2000 Status: Partially Implemented

U.S. Department of Housing and Urban Development

U.S. Department of Agriculture

U.S. Department of Health and Human Services

TDH passes through a significant amount of Federal funds to subrecipients.

During fiscal year 2003 there were approximately 500 subrecipients that received Federal funds from TDH; 83 were assessed as high-risk subrecipients, and received \$121 million, and 176 were assessed as moderate risk and received \$52 million. In fiscal year 2003 TDH conducted financial monitoring for 33 subrecipients. Of the 33 monitored, 14 were high-risk subrecipients, 15 moderate risk subrecipients and 4 low risk subrecipients. The following were noted regarding subrecipient financial monitoring:

■ We selected a sample of 30 subrecipients that were granted Family Planning funds during fiscal year 2003. TDH monitored three (two were assessed by TDH as high risk) of the 30 subrecipients selected for review. The Family Planning funding for the 30 subrecipients selected ranges from \$33,000 to \$1,315,000.

- We selected a sample of 30 subrecipients that were granted Immunization funds during fiscal year 2003. TDH monitored four (two were assessed by TDH as high risk) of the 30 subrecipients selected for testwork. Fifteen of the 30 selected were assessed as high-risk subrecipients. The funding for the 30 subrecipients selected ranges from \$4,000 to \$1,100,000.
- We selected a sample of 10 subrecipients that were granted HIV Care funds during fiscal year 2003. TDH monitored two of the 10 subrecipients selected. Seven of the eight subrecipients not monitored were assessed as high-risk subrecipients by TDH. The HIV care funding for the 10 subrecipients selected ranges from \$441,000 to \$3,185,000.
- We selected a sample of 30 subrecipients that were granted HIV Prevention funds during fiscal year 2003. Of the 30 subrecipients selected, 17 have not been monitored in the past 3 years. The HIV prevention funding for the 30 subrecipients selected ranges from \$128,000 to \$990,000.
- We selected a sample of 30 subrecipients that were granted MCH funds during fiscal year 2003. TDH monitored four (two were assessed by TDH as high risk) of the 30 MCH subrecipients selected for testwork. Eleven of the 30 selected were assessed as high-risk subrecipients. The MCH funding for the 30 subrecipients selected ranges from \$38,000 to \$773,000.

TDH program monitoring policy states that subrecipients will be monitored for programmatic compliance at least once every three years. A sample of 30 subrecipients was selected for compliance with program monitoring for the MCH program. It was noted that 1 of the 30 did not have a program monitoring visit since 1999.

In addition, for all the subrecipients selected the OMB Circular A-133 audit reports were requested. TDH is only requesting OMB Circular A-133 audit reports from subrecipients that expended more than \$300,000 of Federal funds provided by TDH. TDH is not tracking subrecipients that expended more than \$300,000 in Federal funds from all sources of funding. There were two subrecipients in our sample that expended more than \$300,000 in Federal funds from which TDH should have received an OMB Circular A-133 audit report but which they did not.

Lastly, on an annual basis, TDH renews contracts with subrecipients and closes out the old contracts. According to TDH policy regarding contract closeouts, contracts should be closed out by January of each year for the preceding year. It was noted that as of October 2003 contracts related to fiscal year 2002 were not closed out.

Total payments to subrecipients charged to the major and non-major programs for fiscal year 2003 were:

 Amount Charged to the Federal Program
\$ 233,677
2,226,221
11,354
3,330,406
110,818
262,655
98,012
10,163,955
26,682
4,011,806
256,020
6,309,294
986,265
138,502
26,979
16,601,348
3,338,148
\$

Federal Program	 Amount Charged to the Federal Program
CFDA 93.940	9,200,477
CFDA 93.941	197,928
CFDA 93.944	740,759
CFDA 93.977	3,399,782
CFDA 93.978	197,629
CFDA 93.988	195,475
CFDA 93.991	1,913,237
CFDA 93.994	7,379,399
Total	\$ 71,356,828

#### Corrective Action:

This finding was reissued as current year reference number: 05-19 and 05-20.

Reference No. 04-08 Allowable Costs/Cost Principles

#### Major Programs:

CFDA 10.557 - Special Supplemental Nutrition Program for Women, Infants, and Children CFDA 93.217 - Family Planning Services CFDA 93.268 -Immunization Grants CFDA 93.917 - HIV Care Formula Grants CFDA 93.940 - HIV Prevention Activities-Health Department Based CFDA 93.994 - Maternal and Child Health Block Grant to States Medicaid Cluster

#### Non-Major Programs:

CFDA 10.475 - Intrastate Meat and Poultry Program CFDA 10.572 - WIC Farmers' Market Nutrition Program

**CFDA 66.001 - Air Pollution Control Program Support** 

CFDA 66.032 - State Indoor Radon Grant

CFDA 66.701 - Toxic Substances Compliance Monitoring Cooperative Agreements

CFDA 66.707 - TSCA Title IV State Lead Grants

CFDA 81.106 - Transport of Transuranic Wastes

CFDA 81.119 - State Energy Program Special Projects

CFDA 83.552 - Emergency Management Performance Grants

CFDA 93.003 - Public Health and Social Services Emergency Fund

CFDA 93.043 - Disease Prevention and Health Promotion Services

CFDA 93.103 - Food and Drug Administration - Research

CFDA 93.110 - Maternal and Child Health Federal Consolidated Programs

CFDA 93.116 - Project Grants and Cooperative Agreements for Tuberculosis Control Programs

CFDA 93.118 - Acquired Immunodeficiency Syndrome (AIDS) Activity

- CFDA 93.127 Emergency Medical Services for Children
- CFDA 93.130 Primary Care Services Resource Coordination and Development

CFDA 93.136 - Injury Prevention and Control Research and State and Community Based Programs

CFDA 93.161 - Health Program for Toxic Substances and Disease Registry

CFDA 93.184 - Disabilities Prevention

CFDA 93.215 - Hansen's Disease National Ambulatory Care Program

CFDA 93.234 - Traumatic Brain Injury - State Demonstration Grant Program

CFDA 93.235 - Abstinence Education

CFDA 93.262 - Occupational Safety and Health Research Grants

CFDA 93.566 - Refugee and Entrant Assistance - State Administered Programs

CFDA 93.576 - Refugee and Entrant Assistance - Discretionary Grants
CFDA 93.631 - Development Disabilities Projects of National Significance
CFDA 93.667 - Social Services Block Grant
CFDA 93.855 - Allergy, Immunology and Transplantation Research
CFDA 93.919 - Cooperative Agreement for State-Based Comprehensive Breast and Cervical Cancer Early Detection Program
CFDA 93.944 - HIV/AIDS Surveillance
CFDA 93.977 - Preventive Health Services - Sexually Transmitted Disease
Control Grants
CFDA 93.978 - STD Research Public and Professional Education Projects
CFDA 93.988 - State Based Diabetes Control Program
CFDA 93.991 - Preventive Health and Health Services Block Grant
CFDA 93.991 - Preventive Health and Demonstration
Highway Safety Cluster
Type of finding - Material Weakness Control and Material Non-Compliance

Per OMB Circular A-87, attachment B, section 8H - support of salaries and wages, the following standards are applicable:

- Where employees are expected to work solely on a single Federal award, charges for their salaries and wages will be supported by periodic certifications that the employees worked solely on that program for the period covered by the certification. These certifications will be prepared at least semi-annually and will be signed by the employee or supervisory official having first hand knowledge of the work performed by the employee.
- Where employees work on multiple activities or cost objectives, a distribution of their salaries and wages will be supported by personnel activity reports or equivalent documentation which:
  - 1) Reflect an after-the-fact distribution of the actual activity of each employee,
  - 2) Account for the total activity for which each employee is compensated,
  - 3) Are prepared at least monthly and coincide with the pay period,
  - 4) Are signed by the employee, and
  - 5) Budget estimates before the services are performed do not qualify as support for charges to Federal awards but may be used for interim purposes provided that at least quarterly, comparisons of actual costs to budgeted amounts are made and any adjustments are reflected in the amounts billed to the Federal program. Costs charged to Federal awards to reflect adjustments made as a result of the activity actually performed may be recorded annually if the quarterly comparisons show the differences between budgeted and actual costs are less than ten percent.

From September 1 to November 30, 2002, the Texas Department of Health's (TDH) legacy payroll system did include the certification of time for individuals who worked solely on one federal award. Also time sheets were completed for employees who worked on multiple awards. Our audit procedures for this time period included a review of 15 employees selected from the major programs noted above. For each item selected, we were able to see respective monthly certifications or timesheets which met the requirements noted above.

Initial Year Written: 2003 Status: Implemented

- U.S. Department of Agriculture
- U.S. Environmental Protection Agency
- U.S. Department of Energy
- U.S. Federal Emergency Management Administration
- U.S. Department of Health and Human Services
- Social Security Administration
- U.S. Department of
- Transportation

In addition, for the period from September 1, 2002 to November 30, 2002, TDH's grant management department was responsible for manually comparing the allocation of time from the payroll system, which was based on budget, to a summary of the time sheets. Their procedures included adjusting the grants on a quarterly basis. The results of our audit procedures follow:

Major Program	Program Year	_	Over (under) Expenses	Frequency of Adjustment	Within 10% Tolerance
CFDA 10.557	2002	\$	15	Two	Yes
CFDA 10.557	2003		45,272	One	Yes
CFDA 93.217	2002		2,695	One	Yes
CFDA 93.217	2003		_	One	No, 11%
CFDA 93.268	2002		_	Two	No, 10%
CFDA 93.268	2003		3,410	One	Yes
CFDA 93.917	2002		(16,154)	One	Yes
CFDA 93.917	2003		23,056	None	Yes
CFDA 93.940*	2002		(47,633)	One	Yes
CFDA 93.940	2003		(192,510)	None	No, 14%
CFDA 93.994	2002, 2003		**	None	Unknown
Medicaid					
Cluster	2003	_	919,587	None	Unknown
		\$	737,738		

\* The correct amount was adjusted. However the approximate \$(48,000) adjustment was posted to CFDA 93.977 instead of CFDA 93.940.

\*\* Comparison of estimated expenses to actual charges was not prepared for the 2003 grant year.

Effective December 1, 2002, the TDH implemented a new payroll system. Under the new system, employees whose salaries are charged to multiple activities had profiles programmed into the system based on the amount of time spent on each activity during fiscal year 2002. As of December 1, 2002, timesheets are only being completed by employees when they take sick leave or vacation time. Therefore, all salary and benefit expenses charged to the grants are based on estimated time to be incurred.

Also under the new payroll system, the payroll department did send payroll registers to the program directors for certification; however, (1) the payroll register showed employees time as charged 100% to the grants when it should have been allocated among multiple activities, and (2) employees were not signing the certifications when multiple activities were involved. In September 2003 the payroll register began showing the employees' time being allocated among multiple activities.

Total salary and benefit costs charged to the major and non-major programs for fiscal year 2003 for the period December 1, 2002 to August 31, 2003 were:

Federal Program	 Amount Charged to the Federal Program- Multiple Awards	Amount Charged to the Federal Program- Single Award	Total
CFDA 10.475	\$ 707,676	2,720,272	3,427,948
CFDA 10.557	2,747,834	7,487,462	10,235,296
CFDA 10.572	222		222
CFDA 66.001	142,593	66,896	209,489
CFDA 66.032	21,582		21,582
CFDA 66.701	65,794	14,271	80,065
CFDA 66.707	38,894	99,934	138,828
CFDA 81.106	65,742	47,025	112,767
CFDA 81.119	45,607	33,033	78,640
CFDA 83.552	18,244	145,195	163,439

Federal Program	Amount Charged to the Federal Program- Multiple Awards	Amount Charged to the Federal Program- Single Award	Total
CFDA 93.003		107,382	107,382
CFDA 93.043	1,407		1,407
CFDA 93.103	14,337		14,337
CFDA 93.110	58,827	503,996	562,823
CFDA 93.116	139,104	1,196,463	1,335,567
CFDA 93.118		80,413	80,413
CFDA 93.127	50	61,487	61,537
CFDA 93.130	7,553	177,970	185,523
CFDA 93.136	19,572	79,362	98,934
CFDA 93.161	21,187	283,354	304,541
CFDA 93.184	3,780		3,780
CFDA 93.197	31,989	153,195	185,184
CFDA 93.215	19,318	32,608	51,926
CFDA 93.217	200,095	148,815	348,910
CFDA 93.234	22,269	55,012	77,281
CFDA 93.235	74,158	148,210	222,368
CFDA 93.262	194,889	108,564	303,453
CFDA 93.268	554,233	2,016,428	2,570,661
CFDA 93.566	3,129	_	3,129
CFDA 93.576	51,150	36,969	88,119
CFDA 93.631	770	_	770
CFDA 93.667	550,818	110,959	661,777
CFDA 93.855	2,265	_	2,265
CFDA 93.917	56,421	1,007,701	1,064,122
CFDA 93.919	22,125	48,885	71,010
CFDA 93.940	173,518	837,954	1,011,472
CFDA 93.944	38,201	543,080	581,281
CFDA 93.977	259,881	512,490	772,371
CFDA 93.978	4,265	13,757	18,022
CFDA 93.988	146,616	130,324	276,940
CFDA 93.991	161,304	1,424,066	1,585,370
CFDA 93.994	1,537,430	3,386,193	4,923,623
CFDA 96.007	26,960	275,929	302,889
Highway Safety Cluster	30,251	317,559	347,810
Medicaid Cluster	2,471,944	5,284,560	7,756,504
Total	\$10,754,004	29,697,773	40,451,777

## Corrective Action:

Reference No. 04-09 Allowable Costs/Cost Principles

#### CFDA 93.917 - HIV Care Formula Grants Type of finding - Non-Compliance

The Texas Department of Health (TDH) is awarded Federal funds to establish a program to provide therapeutics to treat HIV disease or prevent the serious deterioration of health arising from HIV disease. The awarding agency provides TDH with a list of approved medications that can be charged to the grant.

Initial Year Written: 2003 Status: Implemented

U.S. Department of Health and Human Services

Our audit procedures included a review of 30 expenditures charged to the

grant. Two medications charged to the grant for \$1,329 were not on the list of approved medications. The related invoices appeared to be reviewed as noted by notations. It appears that the medications in question were overlooked. The total amount of drug charges to the program for fiscal year 2003 were approximately \$58,555,000.

### Corrective Action:

Corrective action was taken.

Reference No. 04-10 **Earmarking** (Prior Audit Issue - 03-22, 02-16)

#### CFDA 93.917 - HIV Care Formula Grants Type of finding - Material Weakness Control and Scope Limitation

For the purpose of providing health and support services to women, infants, and children with the HIV disease, including treatment measures to prevent the prenatal transmission of the disease, a State shall use no less than the percentage of Title II funds in a fiscal year, constituted by the ratio of the population of women, infants and children with AIDS, to the general population of individuals with AIDS in the State. This information is provided to the State by the Health Resources and Services Administration in the annual application guidance.

Initial Year Written: 2001 Status: Partially Implemented

U.S. Department of Health and Human Services

The amount of funds spent to benefit women, infants and children with HIV are not tracked, and therefore, the earmarking requirement was not auditable.

## Corrective Action:

This finding was reissued as current year reference number: 05-07.

Reference No. 04-11 **Cash Management** (Prior Audit Issue - 03-20)

 Major Programs:

 CFDA 10.557 - Special Supplemental Nutrition Program for Women, Infants, and Children CFDA 93.217 - Family Planning Services

 CFDA 93.268 - Immunization Grants

 CFDA 93.917 - HIV Care Formula Grants

 CFDA 93.940 - HIV Prevention Activities-Health Department Based

 CFDA 93.994 - Maternal and Child Health Services Block Grant to States

 Medicaid Cluster

#### **Non-Major Programs:**

**CFDA 10.475 - Intrastate Meat and Poultry Program** CFDA 10.572 - WIC Farmers' Market Nutrition Program CFDA 11.419 - Coastal Zone Management Administration Awards CFDA 14.241 - Housing Opportunities for Persons with AIDS CFDA 66.001 - Air Pollution Control Program Support CFDA 66.032 - State Indoor Radon Grant **CFDA 66.605 - Performance Partnership Grants** CFDA 66.606 - Surveys, Studies, Investigations, and Special Purpose Grants CFDA 66.701 - Toxic Substances Compliance Monitoring Cooperative Agreements CFDA 66.707 - TSCA Title IV State Lead Grants CFDA 66.930 - Pesticide Poisoning - Child Prevention **CFDA 81.106 - Transport of Transuranic Wastes** CFDA 81.119 - State Energy Program Special Projects CFDA 83.548 - Hazard Mitigation Grant **CFDA 83.552 - Emergency Management Performance Grants** CFDA 93.003 - Public Health and Social Services Emergency Fund **CFDA 93.043 - Disease Prevention and Health Promotion Services** CFDA 93.103 - Food and Drug Administration - Research CFDA 93.110 - Maternal and Child Health Federal Consolidated Programs CFDA 93.116 - Project Grants and Cooperative Agreements for Tuberculosis Control Programs CFDA 93.118 - Acquired Immunodeficiency Syndrome (AIDS) Activity CFDA 93.127 - Emergency Medical Services for Children CFDA 93.130 - Primary Care Services - Resource Coordination and Development CFDA 93.136 - Injury Prevention and Control Research and State and Community Based Programs CFDA 93.161 - Health Program for Toxic Substances and Disease Registry **CFDA 93.184 - Disabilities Prevention** CFDA 93.197 - Childhood Lead Poisoning Prevention Program (CLPPP) CFDA 93.215 - Hansen's Disease National Ambulatory Care Program CFDA 93.234 - Traumatic Brain Injury - State Demonstration Grant Program CFDA 93.235 - Abstinence Education CFDA 93.259 - Rural Access to AEDs CFDA 93.262 - Occupational Safety and Health Research Grants CFDA 93.558 - Temporary Assistance for Needy Families CFDA 93.566 - Refugee and Entrant Assistance - State Administered Programs CFDA 93.576 - Refugee and Entrant Assistance - Discretionary Grants CFDA 93.631 - Development Disabilities Projects of National Significance **CFDA 93.667 - Social Services Block Grant** CFDA 93.855 - Allergy, Immunology and Transplantation Research CFDA 93.919 - Cooperative Agreement for State-Based Comprehensive Breast and Cervical Cancer Early Detection Program CFDA 93.941 - HIV Demonstration, Research, Public and Professional Education Projects CFDA 93.944 - HIV/AIDS Surveillance CFDA 93.945 - Chronic Disease Prevention and Control CFDA 93.947 - Tuberculosis Demonstration, Research, Public and Professional Education CFDA 93.977 - Preventive Health Services - Sexually Transmitted Disease Control Grants CFDA 93.978 - STD Research Public and Professional Education Projects CFDA 93.988 - State Based Diabetes Control Program **CFDA 93.991 - Preventive Health and Health Services Block Grant** CFDA 96.007 - Social Security - Research and Demonstration **Highway Safety Cluster** 

#### Type of finding - Material Weakness Control and Material Non-Compliance

The Cash Management Improvement Act (CMIA) states that State agencies are required to match disbursements with specific drawdowns of Federal funds. An agency is required to identify the date the funds were deposited in the State Treasury and the date payments were issued by the Comptroller. Per 31 CFR, Chapter II, Part 205, Section 12 (b), "a state will incur an interest liability to the Federal government on a refund transaction of Federal funds. A State interest liability will accrue from the day the refund is credited to a State account to the day the refund is either paid out for program purposes or credited to a Federal government account."

The Texas Department of Health (TDH) uses the pre-issuance funding technique. TDH calculates the clearance pattern for the Type A programs based on the dates and amounts of the deposit and disbursement of Federal funds. The amounts reported as disbursements for the period 1 calculation were not based on what was paid out by the Comptroller, but rather an estimate of payments, as it included the current days payables less the prior days payables. TDH does not have an accounting or information system that provides the necessary information for matching disbursements with specific drawdowns.

Total Federal revenue for the major and non-major programs for fiscal year 2003 was:

Initial Year Written: 2002 Status: Partially Implemented
U.S. Department of Agriculture
U.S. Department of Commerce
U.S. Department of Housing and Urban Development
U.S. Environmental Protection Agency
U.S. Department of Energy
U.S. Federal Emergency Management Administration
U.S. Department of Health and Human Services
Social Security Adminstration
U.S. Department of Transportation

	Federal
	Revenue
Federal Program	by Program
CFDA 10.475	\$ 4,069,271
CFDA 10.557	410,377,840
CFDA 10.572	1,459,651
CFDA 11.419	29,694
CFDA 14.241	2,226,220
CFDA 66.001	218,705
CFDA 66.032	4,001
CFDA 66.605	58,609
CFDA 66.606	2,387
CFDA 66.701	75,878
CFDA 66.707	240,188
CFDA 66.930	11,737
CFDA 81.106	174,903
CFDA 81.119	271,943
CFDA 83.548	103,054
CFDA 83.552	213,120
CFDA 93.003	7,892,043
CFDA 93.043	101,079
CFDA 93.103	59,183
CFDA 93.110	891,431
CFDA 93.116	5,688,798
CFDA 93.118	329,454
CFDA 93.127	78,426
CFDA 93.130	266,123
CFDA 93.136	3,519,855
CFDA 93.161	437,180
CFDA 93.184	30,455
CFDA 93.197	580,453
CFDA 93.215	243,772

Federal Program	Federal Revenue by Program
CFDA 93.217	13,757,632
CFDA 93.234	132,946
CFDA 93.235	4,598,306
CFDA 93.259	256,020
CFDA 93.262	387,993
CFDA 93.268	130,733,573
CFDA 93.558	22,345,994
CFDA 93.566	1,050,199
CFDA 93.576	323,364
CFDA 93.631	30,969
CFDA 93.667	10,991,846
CFDA 93.855	9,947
CFDA 93.917	70,555,321
CFDA 93.919	6,352,120
CFDA 93.940	12,908,454
CFDA 93.941	406,090
CFDA 93.944	2,464,352
CFDA 93.945	186,354
CFDA 93.947	7,681
CFDA 93.977	5,678,695
CFDA 93.978	236,265
CFDA 93.988	641,809
CFDA 93.991	5,402,530
CFDA 93.994	27,173,792
CFDA 96.007	662,548
Highway Safety Cluster	1,518,503
Medicaid Cluster	389,018,031
Total	\$ 1,147,486,787

# Corrective Action:

This finding was reissued as current year reference number: 05-15.

## Reference No. 04-12 Special Tests and Provisions - Food Instrument Disposition

## CFDA 10.557 - Special Supplemental Nutrition Program for Women, Infants, and Children Type of finding - Reportable Condition Control and Material Non-Compliance

In accordance with 7 CFR section 246.12(q), the state agency must account for the disposition of all food instruments as either issued or voided, and as either redeemed or unredeemed. Redeemed food instruments must be identified as validly issued, lost, stolen, expired, duplicate, or not matching valid enrollment and issuance records. This process must be performed within 150 days of the first valid date for participant use of the food instruments.

As of June 2003, the Texas Department of Health (TDH) should have reconciled food instruments with the related issuance records through January 2003. However, during review of the reconciliations it was noted that TDH's reconciliations were through July 2002. As of October 2003, TDH had completed the reconciliations and was in compliance with the requirement.

# Corrective Action:

Corrective action was taken.

## Reference No. 04-14 Allowable Costs/Cost Principles

## CFDA 93.940 - HIV Prevention Activities-Health Department Based Type of finding - Reportable Condition Control and Non-Compliance

The grant agreement between the Centers for Disease Control and the Texas Department of Health (TDH) outlines the allowable and unallowable uses of funds. The grant agreement states the following: Funds may not be used for acquisition of real property, building construction, alternations, renovations, or other capital improvement. Equipment purchases and contractual services are allowed only if justified and approved in advance.

Initial Year Written: 2003 Status: Partially Implemented

U.S. Department of Health and Human Services

Additionally, the approved application includes a budget for grant expenditures, which specifies \$9,800 to be expended for the purchase of equipment for fiscal year 2002 and fiscal year 2003 grants combined.

TDH expended \$28,000 for capital expenditures and \$208,000 for leasehold improvements. TDH could not provide approval for capital expenditures and leasehold improvement expenditures.

# Corrective Action:

Finding was reissued as current year reference number: 05-09.

Initial Year W	ritten:	2003
Status:	Imple	mented

U.S. Department of Agriculture

Reference No. 04-15 **Special Tests and Provisions - Monitoring For-Profit Subrecipients** (Prior Audit Issue - 03-19)

#### CFDA 93.268 - Immunization Grants Type of finding - Non-Compliance

The grant agreement between the Texas Department of Health (TDH) and the Centers for Disease Control requires that TDH obtain Vaccine Usage Reports (VUR) from the providers, as TDH is required to report vaccine usage to the Federal government. Our audit procedures included a review of two of the monthly Vaccine Usage Reports for a sample of 30 for-profit subrecipients. For one of the providers, TDH could not locate the report for one of the months selected.

Initial Year Written: 2002 Status: Implemented

U.S. Department of Health and Human Services

## Corrective Action:

Corrective action was taken.

#### Reference No. 04-27 Subrecipient Monitoring

# CFDA 93.283 - Center for Disease Control and Prevention-Investigations and Technical Assistance Type of finding - Material Weakness Control and Material Non-Compliance

Payments to subrecipients totaled \$21.6 million (or 59 percent) of the \$36.3 million in expenditures for CFDA 93.283 in fiscal year 2003 at the Texas Department of Health (TDH). Within this CFDA, our audit work focused on the Bioterrorism program, which represented 84 percent of expenditures by TDH for CFDA 93.283. Despite the large share of dollars awarded to subrecipients, TDH's monitoring of those expenditures was inadequate because it did not perform sufficient financial and program monitoring site visits at Bioterrorism program subrecipients during fiscal year 2003. As a result, TDH

could not ensure that subrecipients administered awards in compliance with Federal laws, regulations, and grant requirements. In addition, subrecipient reporting was inadequate for TDH to accurately assess progress on the Bioterrorism program's performance goals. Furthermore, because TDH is not requiring audit reports from all appropriate program subrecipients, it may be unaware of important deficiencies that may exist at subrecipients. Additionally, TDH does not have adequate controls to ensure that subrecipients correct deficiencies identified through audits in a timely manner to prevent further performance and accountability issues.

## Financial and Program Monitoring

After TDH awards Federal funds to a subrecipient, it is responsible for monitoring the subrecipient's use of Federal awards through site visits or other means to provide reasonable assurance that (1) the subrecipient administers Federal awards in compliance with laws, regulations, and the provisions of contracts or grant agreements and (2) performance goals are achieved. While TDH reviewed progress reports that Bioterrorism program subrecipients submitted during fiscal year 2003 and engaged in numerous contacts with subrecipients, those activities alone did not provide adequate assurance of subrecipients' compliance with Federal laws, regulations, and grant requirements.

Initial Year Written: 2003 Status: Partially Implemented

U.S. Department of Health and Human Services During fiscal year 2003, TDH's Contract Policy and Monitoring Division (CPMD) was responsible for conducting financial monitoring site visits to ensure that subrecipients' expenditures were allowable and made in compliance with Federal and state requirements. During that time, however, CPMD conducted financial monitoring site visits at only five of the 59 local health departments that had Bioterrorism program contracts. Financial monitoring site visits are particularly important because TDH's subrecipient reimbursement process does not include a review of subrecipients' supporting documentation (such as receipts). TDH reviews vouchers and quarterly Financial Status Reports that subrecipients submit, but those documents provide only summary level information regarding the nature of subrecipients' expenditures. In general, TDH relies on CPMD's financial monitoring site visits to verify that it reimburses subrecipients for only allowable expenditures. TDH sometimes performs desk audits if "red flags" are identified; however, in fiscal year 2003, TDH did not perform any desk audits for subrecipients that received Bioterrorism funding.

TDH Bioterrorism program staff are responsible for monitoring subrecipients to provide reasonable assurance that subrecipients comply with Federal requirements and achieve performance goals. However, Bioterrorism program staff conducted only two program monitoring site visits at the 59 local health departments that had Bioterrorism program contracts in fiscal year 2003; program staff conducted five program monitoring site visits in 2002. All seven of those site visits were to local health department laboratories. Staff did not perform any site visits in fiscal year 2003 Bioterrorism program awards to local health department subrecipients ranged from less than \$10,000 to \$2.8 million.

Although Bioterrorism program staff received and reviewed progress reports for Bioterrorism program subrecipients during fiscal year 2003, the reporting mechanisms in place were not adequate for them to monitor subrecipient compliance and performance. Specifically, in fiscal year 2003, progress reports that local health departments submitted did not consistently provide adequate information to enable Bioterrorism program staff to assess progress on goals or compliance with contract terms. In some cases, TDH did not require subrecipients to submit progress reports. In addition, one large local health department's end-of-year progress report did not report on all planned activities and deliverables identified in the contract.

## Obtaining and Following Up on OMB Circular A-133 Audit Reports

OMB Circular A-133 requires TDH to (1) ensure that a subrecipient that spends \$300,000 or more in federal funds during the subrecipient's fiscal year submits an OMB Circular A-133 audit report and (2) issue a management decision on audit findings within six months after receipt of the subrecipient's audit report and ensures that the subrecipient takes appropriate and timely corrective action. However, in fiscal year 2003, TDH's procedure for identifying subrecipients that were required to submit OMB Circular A-133 audit reports erroneously took into account only the amount of funding that subrecipients received from TDH; it did not consider the amount of funding the subrecipients received from any Federal source. In addition, during that time, TDH did not monitor and follow up on deficiencies identified in OMB Circular A-133 audit reports that Bioterrorism program subrecipients submitted. Specifically, two subrecipients that received Bioterrorism program funding in fiscal year 2002 submitted OMB Circular A-133 audit reports that contained findings related to TDH. These subrecipients submitted their OMB Circular A-133 audit reports in June 2003 and July 2003; however, as of January 2004, TDH had not yet followed up on those findings.

## Corrective Action:

This finding was reissued as current year reference number: 05-19 and 05-20.

#### Reference No. 04-06 Allowable Costs/Cost Principles

#### CFDA 93.283 - Center for Disease Control and Prevention-Investigations and Technical Assistance Type of finding - Material Weakness Control

Payroll expenditures represented 26 percent of total fiscal year 2003 expenditures for CFDA 93.283 at the Texas Department of Health (TDH). Our audit work focused on payroll within the Bioterrorism program, as this program represented 84 percent of TDH's total expenditures under this CFDA in fiscal year 2003. We did not identify any unallowable payroll expenditures associated with the Bioterrorism program. TDH used a monthly payroll certification process to help ensure that employees charged their time appropriately to the

Initial Year Written: 2003 Status: Implemented

U.S. Department of Health and Human Services

Bioterrorism program in fiscal year 2003. Furthermore, the majority of the employees in the sample we tested spent 100 percent of their time on the Bioterrorism program. However, we found the following exceptions.

- Two employees stated that they sometimes worked on projects other than the Bioterrorism grant-funded activities although their primary responsibilities and most of their work hours related to Bioterrorism. These deviations were not reflected in payroll certification documents.
- In addition, for one of the Bioterrorism-related divisions we reviewed, the signer of the payroll affidavits was not properly authorized to certify payroll during the first four months of fiscal year 2003. This occurred because TDH lacks a process for reviewing signature authorization forms to ensure that an authorized individual properly completes them.

Without adequate controls to ensure that all grant-funded employee hours are charged properly and that payroll certifications are properly authorized, TDH may not have sufficient and accurate information to support the payroll expenditures it charges to the Bioterrorism program.

Corrective Action:

Corrective action was taken.

Reference No. 04-61 **Reporting** 

#### CFDA 93.283 - Center for Disease Control and Prevention-Investigations and Technical Assistance Type of finding - Reportable Condition Control

The Bioterrorism program represented 84 percent of the Texas Department of Health's (TDH) expenditures under CFDA 93.283 in fiscal year 2003. TDH was not able to support all accomplishments it reported in the Bioterrorism program end-of-year progress report it submitted to the U.S. Centers for Disease Control and Prevention (CDC). Specifically, we could not fully verify the status of 10 of 40 activities that TDH reported to CDC as having been completed.

Initial Year Written: 2003 Status: Implemented

U.S. Department of Health and Human Services

Federal grant recipients are required to submit performance reports at least annually, but not more frequently than quarterly. For each award, performance reports generally contain a comparison of actual accomplishments with the goals and objectives established for the period; reasons the established goals were not met, if appropriate; and other pertinent information including, when appropriate, analysis and explanation of cost overruns or high unit costs. We tested activities reported as complete for Focus Areas A (Preparedness Planning and Readiness Assessment), B (Surveillance and Epidemiology Capacity), C (Laboratory Capacity–Biologic Agents), E (Health Alert Network/Communication and Information Technology), F (Risk Communication and Health Information Dissemination), and G (Education and Training) in the Bioterrorism program end-of-year progress report that TDH submitted to CDC in October 2003.

TDH could not supply adequate evidence to support completion of all activities it reported as completed. Of the 40 items TDH reported it had completed, we found that 30 were completed, 9 were partially completed, and 1 was not complete. For example, TDH reported that its surveillance pilots and the installation of CDC's NEDSS Based System (NBS) for disease surveillance were completed. However, our testing indicated that, while surveillance pilots were underway, TDH had not yet installed NBS and, therefore, TDH was not using NBS with the surveillance pilots. Similarly, while TDH reported to CDC that "all appropriate labs" had applied for Select Agent Rule certification, our testing indicated that 8 of the 10 regional labs had applied for this certification and that 2 were still in the process of applying. Select Agency Rule certification is important because it authorizes laboratory researchers to work with biological agents and toxins that have the potential to pose a severe threat to public health and safety.

Inadequate quality assurance processes within TDH led to the errors in its end-of-year progress report. Specifically, although management reviewed the report before it was submitted to CDC, management did not review the support for statements the report made to ensure consistency in the quality of those statements. Turnover among key staff and a lack of clear instructions regarding how the report should be compiled may also have contributed to staff's inability to provide support for all statements in the report.

Corrective Action:

Corrective action was taken.

Reference No. 04-13 Cash Management

CFDA 93.283 - Center for Disease Control and Prevention-Investigations and Technical Assistance Type of finding - Material Weakness Control

The Bioterrorism program at the Texas Department of Health (TDH) represented 84 percent of CFDA 93.283 funds received in fiscal year 2003; therefore, the Bioterrorism program was the focus of our audit work regarding cash management for CFDA 93.283.

The Cash Management Improvement Act of 1990 requires state recipients to enter into Treasury-State agreements that prescribe specific methods of drawing

down Federal funds (funding techniques) for selected large programs. The Bioterrorism program is not covered by a Treasury-State agreement but is subject to procedures prescribed by Treasury in Subpart B of 31 Code of Federal Regulations (CFR), Part 205, Section 33. In fiscal year 2003, TDH did not comply with those cash management regulations. Specifically, TDH routinely rounded up cash amounts that it drew down from the Federal government. This led TDH to draw down amounts of Federal funds that exceeded the determined cash needs for the Bioterrorism program. For example, in January 2003, TDH processed a draw down request for \$500,000 for the Bioterrorism program; however, that amount exceeded the Bioterrorism program's identified cash needs by \$20,633.79. In addition, TDH had no assurance that it complied with the requirement to minimize the time between draw down requests and disbursement. It did not have controls in place to measure and minimize this time. TDH also lacked formal, approved policies and procedures for its cash management process.

The CFR requires that a Federal program agency must limit funds transferred to a state to the minimum amounts that state needs. It also requires that disbursement of funds must be made in accordance with the actual, immediate cash requirements of a state in carrying out a Federal assistance program or project. Federal requirements also specify that a state must minimize the time between draw down requests and the disbursement of funds for Federal program purposes. The timing and amount of fund transfers must be as close as is administratively feasible to a state's actual cash outlay for direct program costs and the proportionate share of any allowable indirect costs.

#### Corrective Action:

This finding was reissued as current year reference number: 05-15.

Initial Year Written: 2003 Status: Partially Implemented

U.S. Department of Health and Human Services

# Health and Human Services Commission

#### Reference No. 03-30 Allowable Costs/Cost Principles

#### Medicaid Cluster Type of finding - Non-Compliance

The Texas State Auditor's Office (SAO) released SAO Report No. 03-016 on January 31, 2003. The objective of the audit was to determine the validity of charges that National Heritage Insurance Company (NHIC) charged to the Health and Human Services Commission (HHSC) during fiscal year 2001 to administer Medicaid claims. Based on the test results, the audit report projects the total refund to be \$15,842,385. The State Auditor's Office calculated the total refund amount as follows:

Initial Year Written: 2002 Status: Implemented

U.S. Department of Health and Human Services

- \$13,464,734 for unallowable expenditures These expenses did not comply with the NHIC contract terms.
- \$1,512,991 in unallowable employee payroll, bonus, and overtime costs NHIC inappropriately charged HHSC for payroll and bonuses associated with the development of Compass 21 (a new Medicaid claims processing system that NHIC created for HHSC).
- \$821,118 in unallowable depreciation costs NHIC inappropriately accelerated the depreciation of assets, and also they charged HHSC for depreciation on assets used to develop Compass 21.
- \$42,542 in unallowable insurance license costs NHIC did not properly allocate the costs of its insurance license among all of the contracts it administers that require the licenses.

## Management Response and Corrective Action Plan:

Corrective action was taken.

Reference No. 04-05 Special Tests and Provisions - Managed Care (Prior Audit Issue - 03-26 and 02-13)

#### Medicaid Cluster Type of finding - Reportable Condition Control and Non-Compliance

One element of the Managed Care waiver requires that the State have a system in place to ensure beneficiaries have adequate access to health care from managed care organizations. To meet this requirement, Health and Human Services Commission (HHSC) performs quarterly reviews of enrollment, ratio of providers to members, capacity assessments, etc. In addition, the waiver specifically states HHSC will contract with an external quality review organization (EQRO) to perform various procedures and studies to assist HHSC

Initial Year Wri	tten:	2001
Status:	Imple	mented

U.S. Department of Health and Human Services

in monitoring beneficiaries' access to healthcare. These federally-agreed upon procedures which included spotchecks and desk reviews of Managed Care Health Maintenance Organizations/Primary Care Providers were not performed by the EQRO. Effective March 1, 2003, HHSC contracted with a new EQRO. The new EQRO did not perform the spot-checks but did visit each Medicaid health maintenance organization (HMO) and complete the CMP Protocol "Determining MCP/PIHP Compliance with Federal Medicaid Managed Care Regulations".

## Corrective Action:

# **Department of Housing and Community Affairs**

Reference No. 04-16 **Reporting** 

#### CFDA 14.239 - HOME Investment Partnerships Program Type of finding - Material Non-Compliance

Eligible matching contributions of 25% of all funds drawn are required to be provided by the end of the fiscal year. In addition, the Department of Housing and Community Affairs (DHCA) is required to report the match annually on the *HOME Match Report*, Form HUD-40107-A. The regulations stated in 24 CFR 92.221, state that a cash contribution is credited on a fiscal year basis at the time the funds are expended.

Intial Year Written: 2003 Status: Implemented

U.S. Department of Housing and Urban Development

Our audit procedures included a review of 14 State Energy Conservation Office (SECO) and 16 subrecipient matching expenditures. In this sample, we noted that each of the selected items were properly included in line 2, Match contributed during current Federal fiscal year, of the fiscal year 2002 HOME Match Report. Also the items appeared to be properly supported and allowable as eligible forms of matching. However, for two of the 14 SECO expenditures, the disbursement dates were October 2002, which would qualify the \$156,442 of expenditures for fiscal year 2003 match. Also, four of the 16 subrecipient match expenditures included fiscal year 2001 transactions totaling \$9,185. When the report was prepared, inaccurate dates were used resulting in SECO expenditures from October 2002 transactions and subrecipient amounts from 2001 transactions being included. DHCA does meet the minimum 25% matching requirement after excluding the above questioned amounts since the 2002 HOME Match Report included excess matching contributions.

Corrective Action:

Correction action was taken.

Reference No. 04-17 Allowable Costs/Cost Principles

#### CFDA 14.239 - HOME Investment Partnerships Program Type of finding - Non-Compliance

OMB Circular A-87 provides general guidelines for allowable costs. A cost is allocable to a particular cost objective if the goods or services involved are chargeable or assignable to such cost objectives in accordance with relative benefits received. For two of six non-payroll expenditure items selected for test work, the method of allocation of \$8,595 to the various Federal programs was not documented. These items were for professional fees for financial audits for the Department of Housing and Community Affairs (DHCA) which

Initial Year Written: 2003 Status: Implemented

U.S. Department of Housing and Urban Development

management believes benefited all programs, both Federal and non-federal. Total professional fees allocated to the program for fiscal year 2003 were approximately \$129,000.

#### Corrective Action:

Reference No. 04-18 **Reporting** 

#### CFDA 14.871 - Section 8 Housing Choice Vouchers Type of finding - Reportable Condition Control and Material Non-Compliance

The Department of Housing and Community Affairs (DHCA) is required to submit HUD-50058 - Family Report (OMB No. 2577-0083) electronically to U.S. Department of Housing and Urban Development each time DHCA completes an admission, annual reexamination, interim reexamination, portability move-in, or other change of unit for a family. DHCA must also submit the Family Report when a family ends participation in the program or moves out of DHCA's jurisdiction under portability (24 CFR part 908 and 24 CFR section 982.158).

Initial Year Written: 2003 Status: Implemented

U.S. Department of Housing and Urban Development

In our sample of 30 recipient files, the following 13 discrepancies were noted in 11 of the 30 family reports. It appears the majority of the information was entered into the database in prior years and is being carried forward as the family is reexamined for eligibility.

- The social security number (line 3n) for the head of the household of one report did not agree to the social security card on file.
- The social security numbers (line 3n) for a dependent on three different reports did not agree to the social security cards on file.
- The social security number (line 3n) for a dependent for one report did not agree to the TANF benefits history which was obtained in lieu of a social security card.
- The date of birth (line 3e) for a child on three different reports did not agree to the personal declaration form completed by the head of the household.
- The name of the child (lines 3b and 3c) on two reports was spelled differently than the supporting documentation.
- The unit address (line 5a) for two reports did not agree to supporting documentation.
- The inspection date (line 5h and 5i) did not agree to the inspection form for one report.

In addition, the U.S. Department of Housing and Urban Development (HUD) issued a Rental Integrity Monitoring Review dated August 28, 2003 with five deficiencies sited with regard to the family reports. HUD noted the following:

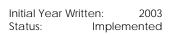
- Eleven of 35 files lacked adequate third party verification of assets, public assistance, social security, and child support income.
- Twenty-seven of 35 files did not record the correct amount of payment on line 12j.
- Three of the 35 files failed to record or exclude food stamp income.
- Two of the 35 files failed to verify immigration eligibility.
- DHCA is maintaining the criminal background check documentation in the files.

#### Corrective Action:

Reference No. 04-19 **Reporting** 

#### CFDA 14.871 - Section 8 Housing Choice Vouchers Type of finding - Non-Compliance

The U.S. Department of Housing and Urban Development's (HUD) Section 8 Management Report dated September 19, 2000 noted the Department of Housing and Community Affairs (DHCA) had not implemented a family selfsufficiency (FSS) program. DHCA is required to provide a FSS program or apply for a waiver from HUD. Correspondence from HUD dated June 26, 2003, indicated that DHCA received a waiver for all areas outside of Houston, Texas. The correspondence also indicated that DHCA should submit a FSS action plan for the Houston area for HUD approval within 30 days. As of November 2003,



U.S. Department of Housing and Urban Development

DHCA has not submitted the required action plan. Additionally, lines 2k and 17a, Family's participating in the Family Self-Sufficiency Program, and line 17k(2), FSS account, were not completed on the HUD-50058 - Family Report (OMB No. 2577-0083) for the families in the Houston area since the program was not implemented during fiscal year 2003.

## Corrective Action:

Corrective action was taken.

Reference No. 04-20 **Eligibility** (Prior Audit Issue - 03-16)

#### CFDA 14.871 - Section 8 Housing Choice Vouchers Type of finding - Non-Compliance

24 CFR section 5.508 requires each family member to provide evidence to the Department of Housing and Community Affairs (DHCA) of at least a signed declaration of their U.S. citizenship or U.S. nationality. DHCA may request additional documentation. DHCA's policy is that additional documentation, such as U.S. passport, be provided. For one of 30 tenants selected for test work, documentation was not available to determine if the tenant met the requirements of citizenship or eligible immigration status. The tenant noted,

Initial Year Written: 2002 Status: Implemented

U.S. Department of Housing and Urban Development

was admitted to the program on February 1, 2000 without the proper citizenship documentation. During the renewal process in 2003, DHCA noted in the tenant's file that the required citizenship information was not provided and requested the information from the tenant. However, the documentation was not obtained and benefits of \$1,262 were paid during the 2003 fiscal year. Total benefits paid for fiscal year 2003 were approximately \$9,495,000.

## Corrective Action:

#### Reference No. 04-21 Special Tests and Provisions - Reasonable Rent

#### CFDA 14.871 - Section 8 Housing Choice Vouchers Type of finding - Non-Compliance

24 CFR 982.507 requires the Department of Housing and Community Affairs (DHCA) to certify that the rent charged to the housing choice voucher tenant is not more than the rent charged for other unassisted comparable units. 24 CFR 982.507(c) notes that the owner of the units must provide DHCA with rent information for other comparable units. DHCA's policy is for local operators to complete a standard rent reasonableness determination worksheet including rents for unassisted comparable units. For one of 30 tenants selected for test

Initial Year Written: 2003 Status: Partially Implemented

U.S. Department of Housing and Urban Development

work, documentation of the comparable rents for the unit was not available. Section 8 Housing Choice Voucher payments made on behalf of the noted tenant totaled \$1,870. Total benefits paid for fiscal year 2003 were approximately \$9,495,000.

### Corrective Action:

This finding was reissued as current year reference number: 05-68.

Reference No. 04-22 Special Tests and Provisions - Housing Quality Standards Inspections (Prior Audit Issue - 03-18)

#### CFDA 14.871 - Section 8 Housing Choice Vouchers Type of finding - Non-Compliance

24 CFR sections 982.159(d) and 982.405(b) require the inspection and reinspection of a unit leased to a family at least annually to determine if the unit meets housing quality standards. A unit inspection report must be prepared as a result of the inspection process. The Department of Housing and Community Affairs (DHCA) utilizes the Form HUD-52580-A, *Inspection Form for the Housing Choice Voucher Program.* In order to properly perform an inspection or reinspection, each area of the form should be completed and the

Initial Year Written: 2002 Status: Partially Implemented

U.S. Department of Housing and Urban Development

reinspections should be completed within three months of the original inspection. Our review of 38 reinspections noted that three HUD-52580-A forms were not properly completed. For these three reinspections, the inspections were performed timely and the form was in the file. However, certain areas of the three reinspection forms were left blank.

## Corrective Action:

This finding was reissued as current year reference number: 05-72.

### Reference No. 04-23 **Special Tests and Provisions - Housing Quality Standards Enforcement** (Prior Audit Issue - 03-17)

### CFDA 14.871 - Section 8 Housing Choice Vouchers Type of finding - Reportable Condition Control and Material Non-Compliance

In accordance with 24 CFR sections 982.158(d) and 982.404, owners of units under housing assistance payment contracts that fail to meet housing quality standards (HQS) must be required to correct any life threatening HQS deficiencies within 24 hours after the inspection and all other HQS deficiencies within 30 calendar days or within a specified approved extension period. If the owner does not correct the cited HQS deficiencies within the specified correction period, housing assistance payments must be stopped beginning no

Initial Year Written: 2002 Status: Partially Implemented

U.S. Department of Housing and Urban Development

later than the first of the month following the specified correction period or the housing assistance payment contract must be terminated. For family caused defects, if the family does not correct the cited HQS deficiencies within the specified correction period, the Department of Housing and Community Affairs (DHCA) must take prompt and vigorous action to enforce the family obligations.

For 14 of the 30 contracts selected for test work, the HQS inspections noted a non-life threatening deficiency and the documentation in the file showing the deficiency was corrected but not within 30-calendar days. For three additional files, there were notes in the file of an extension but no specific information as to the revised deadline. For all of the 17 deficiencies, the corrections were made before the end of the reporting period so no abatements were required.

# Corrective Action:

This finding was reissued as current year reference number: 05-74.

# Reference No. 04-24 Special Tests and Provisions - Utility Allowance Schedule

## CFDA 14.871 - Section 8 Housing Choice Vouchers Type of finding - Material Weakness Control and Scope Limitation

In accordance with 24 CFR sections 982.517, the Texas Department of Housing and Community Affairs (DHCA) must maintain an up-to-date utility allowance schedule. DHCA must review the utility rate data for each utility category each year and must adjust its utility allowance schedule if there had been a rate change of 10% or more for a utility category or fuel type since the last time the utility allowance schedule was revised. The most recent utility allowance survey certification was noted to be July 2002 for certain areas and August

Initial Year Written: 2003 Status: Implemented

U.S. Department of Housing and Urban Development

2002 for other areas. DHCA did not obtain new surveys with which to compare the utility allowance schedule. Total July and August 2003 payments made on behalf of tenants that had revised rent calculations subsequent to June 30, 2002, were \$72,587.

# Corrective Action:

Reference No. 04-25 Allowable Costs/Cost Principles

<u>Major Programs:</u> CFDA 14.239 - HOME Investment Partnerships Program CFDA 14.871 - Section 8 Housing Choice Vouchers CFDA 93.568 - Low-Income Home Energy Assistance

Non-Major Programs:

CFDA 14.231 - Emergency Shelter Grants Program CFDA 81.042 - Weatherization Assistance for Low-Income Persons CFDA 93.569 - Community Services Block Grant Type of finding - Material Weakness Control and Material Non-Compliance

Per OMB Circular A-87, attachment B, section 8H - support of salaries and wages, the following standards are applicable:

• Where employees are expected to work solely on a single Federal award, charges for their salaries and wages will be supported by periodic certifications that the employees worked solely on that program for the period covered by the certification. These certifications will be prepared at least semi-annually and will be signed by the employee or supervisory official having first hand knowledge of the work performed by the employee.

Initial Year Written: 2003 Status: Implemented

U.S. Department of Housing and Urban Development

U.S. Department of Energy

U.S. Department of Health and Human Services

- Where employees work on multiple activities or cost objectives, a distribution of their salaries and wages will be supported by personnel activity reports or equivalent documentation which:
  - 1) Reflect an after-the-fact distribution of the actual activity of each employee,
  - 2) Account for the total activity for which each employee is compensated,
  - 3) Prepared at least monthly and coincide with the pay period,
  - 4) Signed by the employee, and
  - 5) Budget estimates before the services are performed do not qualify as support for charges to Federal awards but may be used for interim purposes provided that at least quarterly, comparisons of actual costs to budgeted amounts are made and any adjustments are reflected in the amounts billed to the Federal program.

The Department of Housing and Community Affairs (DHCA) allocated salaries and benefits to all their Federal grants during the fiscal year 2003 based on budget allocations. Secondly, for the major programs CFDA 14.239 and 93.568, certification of the time sheets was in compliance with OMB Circular A-87 requirements. However for the major program CFDA 14.871, certification of the time sheets was not in compliance with OMB A-87. Total amount of salaries and benefits for CFDA 14.871 was approximately \$439,842. Thirdly, DHCA's indirect cost rate is applied to a base of direct salaries and wages excluding all fringe benefits.

. . . . .

During November 2003, DCHA did adjust the allocated salaries, benefits, and indirect costs charged to its Federal grants for the fiscal year 2003 by comparing employee timesheets to budgeted amounts. These adjustments are included in the final Federal expenditure amounts in the accompanying schedule of Federal awards. The results are noted below:

Federal Program	Reduction Needed in Amount Charged to the Federal Program	Additional Amount Charged to the Federal Program
CFDA 14.231	\$ _	155,307
CFDA 14.239	_	138,112
CFDA 81.042	_	278,737
CFDA 93.568	(389,104)	_
CFDA 93.569	(183,052)	
Total	\$ (572,156)	572,156

#### Corrective Action:

Corrective action was taken.

#### Reference No. 04-26 Allowable Costs/Cost Principles

#### **Major Programs:**

CFDA 14.239 - HOME Investment Partnerships Program CFDA 14.871 - Section 8 Housing Choice Vouchers CFDA 93.568 - Low-Income Home Energy Assistance

#### **Non-Major Programs:**

CFDA 14.231 - Emergency Shelter Grants Program

CFDA 81.042 - Weatherization Assistance for Low-Income Persons

CFDA 93.569 - Community Services Block Grant

Type of finding - Material Non-Compliance

The Department of Housing and Community Affairs (DHCA) indirect cost rate agreement with the U.S. Department of Health and Human Services (HHS) was discontinued effective August 31, 2000 when HHS was no longer the designated cognizant agency for DHCA. DHCA has continued to use the rate in effect prior to August 31, 2000 of 44% of a base of direct salaries and wages excluding all fringe benefits. Indirect costs charged to the grants for fiscal year 2003 are noted below:

Federal Program	_	Indirect Costs Charged to the Federal Program
CFDA 14.231	\$	51,708
CFDA 14.239		528,869
CFDA 14.871		154,419
CFDA 81.042		92,312
CFDA 93.568		308,531
CFDA 93.569		286,987
Total	\$	1,422,826

Initial Year Written: 2003 Status: Partially Implemented

U.S. Department of Housing and Urban Development

U.S. Department of Energy

U.S. Department of Health and Human Services

# Management's Response:

TDHCA is currently in negotiations with the U.S. Department of Housing and Urban Development (HUD). It is expected that an approved rate will be issued by March 2005.

Implementation Date: March 31, 2005

Responsible Person: David Cervantes

# **Department of Human Services**

### Reference No. 02-23

# Allowable Costs/Cost Principles/Auto-Eligibility Approval by FEMA

#### CFDA 83.543 - Individual Family Grants (FEMA) Type of finding - Non-Compliance

In an effort to expedite assistance, FEMA automated the awarding process for selected individuals affected by Tropical Storm Allison. When caseworkers (both Federal and DHS employees) visit sites and perform inspections, their case files are loaded into NEMIS, FEMA's computer system. If the case file passed established threshold checks, approval was automatic and the award was transferred by DHS' computer system into the nightly batch of warrants requested from the State Treasury. For the files that were not auto approved,

Initial Year Written: 2001 Status: Partially Implemented

Federal Emergency Mangement Agency

DHS personnel worked the files and when approval was given, they too were transferred into the nightly batch of warrant requests.

FEMA has quality control procedures in place to monitor disasters. During the performance of these procedures, FEMA discovered that over payments were made to the auto approved (i.e., no DHS involvement) eligible recipients. The recipients were eligible for grant funds but the calculation of the amount was incorrect. FEMA has established an IFG Recoupment Process which includes reviewing 3,029 auto-approved files. Per their review, FEMA noted 814 over awards or a 27% error rate due to a FEMA programming error. The estimated dollars with those 814 files is \$1,835,207. These files were considered to be high-risk by FEMA (i.e., based on the nature of the programming error). DHS estimates that about 36,715 files were auto approved and the average claim per file is \$5,014.

# Management Response and Corrective Action Plan 2003:

IFG personnel worked with FEMA personnel throughout fiscal year 2002 to identify cases and recoup Federal and State funds from Tropical Storm Allison. The State and FEMA are currently discussing the management and monitoring of recoupment cases. IFG is manually testing as many cases as possible related to Disaster 1425 that are auto-approved by NEMIS. As amounts that should be recouped are identified, the case are placed in the NEMIS recoupment queue. At present, there are about 700 cases representing \$1,624,000 in debt collection at FEMA's disaster finance center, of which approximately \$44,000 has been collected as of August 2003. Discussion is being held with U.S. Department of Treasury (IRS) regarding collection of these outstanding amounts.

# Management Response and Corrective Action Plan 2003:

There are about 700 cases with overpayments of approximately \$1,617,000 being pursued by FEMA and the U.S. Department of Treasury. As of February 2005, approximately \$78,000 total has been returned. The U.S. Department of Treasury has begun turning cases over to private collection agencies.

Implementation Date: On-going

Responsible Person: Dennis McCudden

## Reference No. 04-28 Procurement and Suspension and Debarment

### CFDA 93.558 - Temporary Assistance for Needy Families Food Stamps Cluster Type of finding - Material Weakness Control and Material Non-Compliance

Federal regulations prohibit Federal grantees from contracting with parties that have been suspended or debarred. In addition, Federal grantees are required to maintain internal controls over compliance with the suspension and debarment process. The Department of Human Services (DHS) contract terms and conditions include an affirmation from the awarded vendor(s) that they are not suspended and debarred for contracts issued by DHS over \$25,000. For contracts procured through an existing state contract, that is, by Department of Information Resources (DIR) or Texas Building and Procurement Commission (TBPC), affirmations are not included because the

Initial Year Writter Status:	n: 2003 Implemented	
U.S. Department	of Agriculture	
U.S. Department of Health and Human Services		

contract terms and conditions are set utilizing state rules and procedures. Procurement staff are instructed to check the federal and state debarment websites for new or renewal contracts that do not have a current affirmation where the contract amount exceed \$100,000. However the staff does not document this review.

Sixteen of 30 contract files selected in our sample were greater than \$100,000, and therefore subject to the suspension and debarment requirements. Eleven of the 16 contracts did not have current documentation of vendor non-debarment or non-suspension compliance. Five of the eleven were procured utilizing TBPC or DIR contracts and six contracts were issued by DHS with affirmation clauses in the original contract term, but no current documentation of non-debarment or non-suspension compliance related to the renewal contract was available.

We reviewed the Excluded Parties List System and found that none of the vendors in our sample were suspended or debarred. DHS has multiple Federal programs that use grant funds to pay vendors for goods and services. DHS was unable to determine how many contracts issued during fiscal year 2003 without the suspension and debarment clause affected Federal program expenditures.

Corrective Action:

### Reference No. 04-29 Allowable Costs/Cost Principles

## CFDA 93.566- Refugee and Entrant Assistance - State Administered Programs Type of finding - Reportable Condition Control and Non-Compliance

Per OMB Circular A-87, attachment B, section 8H - support of salaries and wages, the following standards are applicable:

Where employees are expected to work solely on a single Federal award, charges for their salaries and wages will be supported by periodic certifications that the employees worked solely on that program for the period covered by the certification. These certifications will be prepared at

Initial Year Written: 2003 Status: Implemented

U.S. Department of Health and Human Services

least semi-annually and will be signed by the employee or supervisory official having first hand knowledge of the work performed by the employee.

Each program area at Department of Human Services (DHS) is responsible for establishing their own time keeping policies and procedures. DHS charged 100% of salaries and benefits for eight employees to CFDA 93.566. However, there is no periodic certification that these employees worked solely on that Federal program. During fiscal year 2003, approximately \$338,000 of salaries and benefits for the eight employees was charged to the program. Total salary changed to the program was approximately \$586,000.

# Corrective Action:

# **Department of Mental Health and Mental Retardation**

Reference No. 04-30 Allowable Costs/Cost Principles (Prior Audit Issue - 03-29)

### Major Programs:

CFDA 93.958 - Block Grants for Community Mental Health Services Medicaid Cluster

## Non-Major Programs:

CFDA 83.539 - Crisis Counseling CFDA 83.552 - Emergency Management Performance Grants CFDA 93.119 - State Indicator Grant CFDA 93.150 - Projects for Assistance in Transition from Homelessness CFDA 93.982 - Mental Health Disaster Assistance and Emergency Mental Health Foster Grandparent/Senior Companion Cluster Type of finding - Material Weakness Control and Material Non-Compliance

Per OMB Circular A-87, attachment B, section 8H, support of salaries and wages, the following standards are applicable:

■ Where employees are expected to work solely on a single Federal award, charges for their salaries and wages will be supported by periodic certifications that the employees worked solely on that program for the period covered by the certification. These certifications will be prepared at least semi-annually and will be signed by the employee or supervisory official having first hand knowledge of the work performed by the employee.

Initial Year Written: 2002 Status: Partially Implemented

- U.S. Department of Health and Human Services
- U.S. Federal Emergency Management Administration
- Corporation for National and Community Service
- Where employees work on multiple activities or cost objectives, a distribution of their salaries and wages will be supported by personnel activity reports or equivalent documentation which:
  - 1) Reflect an after-the-fact distribution of the actual activity of each employee,
  - 2) Account for the total activity for which each employee is compensated,
  - 3) Prepared at least monthly and coincide with the pay period,
  - 4) Signed by the employee, and
  - 5) Budget estimates before the services are performed do not qualify as support for charges to Federal awards but may be used for interim purposes provided that at least quarterly, comparisons of actual costs to budgeted amounts are made and any adjustments are reflected in the amounts billed to the Federal program.

The Department of Mental Health and Mental Retardation (DMHMR) does not currently require employees whose salary is charged to the program to complete time sheets that reflect an allocation of activity between various state and Federal programs or those that work on a single Federal award. Accounting personnel have been estimating time spent on the grant based on employees' assigned responsibilities.

Federal Program	_	Amount Charged to the Federal Program
CFDA 83.539	\$	91,141
CFDA 83.552		61,417
CFDA 93.119		23,918
CFDA 93.150		83,945
Medicaid Cluster		245,695,499
CFDA 93.958		1,589,636
CFDA 93.982		154,385
Foster Grandparent/		
Senior Companion Cluster	-	464,968
Total	\$	248,164,909

Total salary and benefits costs charged to the major and non-major programs for fiscal year 2003 was:

## Corrective Action:

This finding was reissued as current year reference number: 05-32.

Reference No. 04-31 **Special Tests and Provisions - Independent Peer Review** (Prior Audit Issue - 03-27)

### CFDA 93.958 - Block Grants for Community Mental Health Services Type of finding - Material Weakness Control and Material Non-Compliance

The United States Code, Title 42, Section 300X-53, requires the State to ensure that independent peer reviews are performed for at least five percent of the entities it funds to provide treatment services. The entities reviewed must be representative of all the entities the Department of Mental Health and Mental Retardation (DMHMR) uses to provide treatment services. Peer reviewers must be independent. Therefore, DMHMR must ensure reviewers do not review their own programs and the peer review is not part of the licensing or certification processes.

Initial Year Written: 2002 Status: Partially Implemented

U.S. Department of Health and Human Services

DMHMR does not have a process to ensure that independent peer reviews of funded treatment programs are performed. DMHMR's Austin-based mental health quality management teams monitor the quality and appropriateness of the clinical care provided by the Community Centers for Mental Health and Mental Retardation. However, these teams cannot conduct peer reviews because they are not independent of the entities needing review.

# Corrective Action:

This finding was reissued as current year reference number: 05-33.

## Reference No. 04-33 Special Tests and Provisions - Provider Eligibility and Provider Health and Safety Standards

### Medicaid Cluster Type of finding - Material Weakness Control

In order to receive Medicaid payments, providers of medical services furnishing services must be licensed in accordance with Federal, State, and local laws and regulations to participate in the Medicaid program (42 CFR sections 431.107 and 447.10 and section 1902(a)(9) of the Social Security Act) and the providers must make certain disclosures to the State (42 CFR part 455, subpart B (sections 455.100 through 455.106)). Also, providers must meet the prescribed health and safety standards for hospital, nursing facilities, and ICF/MR (42 CFR part 442). The standards may be modified in the State plan.

Initial Year Written: 2003 Status: Implemented

U.S. Department of Health and Human Services

The Department of Mental Health and Mental Retardation (DMHMR) has developed a checklist as the control for determining both provider eligibility and provider safety. Our audit procedures included a sample of twenty new providers. In this sample we found that two checklists could not located.

# Corrective Action:

Corrective action was taken.

Reference No. 04-34 **Cash Management** (Prior Audit Issue - 03-32)

### Medicaid Cluster Type of finding - Reportable Condition Control and Non-Compliance

31 CFR, Chapter II, Part 205, Subpart A, Negotiation of Intergovernmental Agreements for Financing Federal Assistance Programs - Interest Liabilities on Intergovernmental Funds Transfers, establishes the regulations for the implementing the Cash Management Improvement Act of 1990 (CMIA). Per section 205.8(c)(1), "if a State has actual or constructive knowledge, at any time, that a clearance pattern does not correspond to a program's clearance activity, or if the program undergoes operational changes that may affect

Initial Year Written: 2002 Status: Partially Implemented

U.S. Department of Health and Human Services

clearance activity, the State shall...(ii) Develop a new clearance pattern and certify that it corresponds to a program's clearance activity." The Texas Comptroller of Public Accounts (Comptroller) includes in its CMIA training/update programs instructions on how the agencies should monitor for changes in their clearance patterns within the 5-year certification period.

Under the State of Texas CMIA agreement with the Department of Treasury, the majority of the Department of Mental Health and Mental Retardation's (DMHMR) Federal programs subject to CMIA Subpart A provisions utilize the pre-issuance funding technique, which requires a clearance pattern. Our audit procedures for clearance patterns developed prior to fiscal year 2003 included selecting a three-month period from fiscal year 2003, calculating the clearance pattern, and comparing the calculation to the clearance pattern being utilized as part of the 2003 Statewide CMIA report. The result of the comparison between our calculated clearance pattern for fiscal year 2003 and DMHMR's clearance pattern calculated from 1999 data indicated that a change in the payment patterns had taken place that warranted a revision in the clearance pattern. The fiscal year 2003 clearance pattern from our three-month sample was .61 days versus the DMHMR clearance pattern calculated from 1999 data of (.12) days. Although DMHMR does have a written policy in place concerning the calculation of clearance patterns for the 5-year certification period, this policy should also address periodic review of actual clearance patterns during each fiscal year in order to identify if changes in the clearance pattern have occurred.

DMHMR did not calculate new clearance patterns for fiscal year 2003 because they did not believe that the clearance pattern had significantly changed. The questioned costs are the differences in the interest liabilities created if the new clearance patterns had been incorporated into the 2003 CMIA report. Using the interest rate for fiscal year 2003 of 1.2% (the 2003 average of the 13-week Treasury Bill equivalent yield as provided by the U.S. Department of Treasury - Financial Management Service), additional interest is approximately \$9,300.

# Corrective Action:

This finding was reissued as current year reference number: 05-34.

# **Protective and Regulatory Services**

Reference No. 04-35 **Cash Management** (Prior Audit Issue - 03-31, 02-02) Major Programs: CFDA 93.556 - Promoting Safe and Stable Families CFDA 93.558 - Temporary Assistance for Needy Families CFDA 93.658 - Foster Care - Title IV-E CFDA 93.659 - Adoption Assistance CFDA 93.667 - Social Services Block Grant Non-Major Programs: CFDA 93.566 - Refugee and Entrant Assistance - State Administered Programs CFDA 93.586 - State Court Improvement Program CFDA 93.590 - Community Based Family Resource and Support **CFDA 93.603 - Adoptive Incentive Payments** CFDA 93.643 - Children's Justice Grants to States CFDA 93.645 - Child Welfare Services - State Grants **CFDA 93.652 - Adoption Opportunities** CFDA 93.656 - Temporary Child Care and Crisis Nurseries CFDA 93.669 - Child Abuse and Neglect State Grants CFDA 93.670 - Child Abuse and Neglect Discretionary Activities CFDA 93.674 - Independent Living **CFDA 93.959 - Prevention and Treatment of Substance Abuse Medicaid Cluster Child Care Cluster Type of finding - Reportable Condition Control** 

The Protective and Regulatory Services' (PRS) cash management funding technique (i.e., pre-issuance) documented in the State's Treasury-State Agreement requires that Federal funds to the State will be paid to the State not more than three days prior to the State's issuance of checks or initiation of EFT payments. Both PRS' and the State's accounting systems are configured to post and pay invoices, respectively, with a future scheduled pay date. However, PRS does not have the appropriate information technology controls

Initial Year Written: 2001 Status: Implemented

U.S. Department of Health and Human Services

in place to ensure the cash management (i.e., pre-issuance) funding from the Federal programs will be paid out by PRS within three days after the receipt of Federal funds. PRS has not been able to successfully re-configure the cash drawdown report logic to include both the posting and expected payment dates. As a result, PRS' cash management methodology is to determine draw amounts and timing based on total balances at the appropriation level that results in a FIFO method of disbursements.

Total Federal revenue for the major and non-major programs for fiscal year 2003 was:

Federal Program	Federal Revenue by Program	_
CFDA 93.556	\$ 40,902,446	
CFDA 93.558	225,225,279	
CFDA 93.566	21,284	
Child Care Cluster	32,468,311	
CFDA 93.586	352,476	
CFDA 93.590	1,592,580	
CFDA 93.603	1,088,362	
CFDA 93.643	1,522,829	

Federal Program	Federal Revenue by Program
CFDA 93.645	25,940,047
CFDA 93.652	195,635
CFDA 93.656	(42,484)
CFDA 93.658	166,664,430
CFDA 93.659	46,996,474
CFDA 93.667	32,846,302
CFDA 93.669	1,368,688
CFDA 93.670	(3,030)
CFDA 93.674	5,395,989
Medicaid Cluster	84,123,252
CFDA 93.959	(30,540)
Total	\$ 666,628,330

# Corrective Action:

### Reference No. 04-36 Allowable Costs/Cost Principles

### CFDA 93.659 - Adoption Assistance Type of finding - Non-Compliance

Per OMB Circular A-87, attachment B, section 8H - support of salaries and wages, charges to Federal awards for salaries and wages, whether treated as direct or indirect costs, will be based on payrolls documented in accordance with generally accepted practice of the government unit and approved by a responsible official(s) of the governmental unit.

Initial Year Written: 2003 Status: Implemented

U.S. Department of Health and Human Services

The Department of Protective and Regulatory Services (PRS) utilizes Form

710 (Exception Time Report) to report adjustments or hours reported for personnel who are on leave without pay. In the allowable cost sample, 19 employees were selected for review of which 5 were on leave without pay. For these 5 employees, we noted one payroll expenditure where the employee was paid for hours that did not agree to Form 710. The employee was overpaid \$3 due to mathematical oversight.

Corrective Action:

Corrective action was taken.

### Reference No. 04-37 Eligibility

### CFDA 93.659 - Adoption Assistance Type of finding - Reportable Condition Control and Non-Compliance

In accordance with 45 CFR section 1356.30, the State must provide documentation that criminal records checks have been conducted with respect to prospective foster and adoptive parents. In order for a childcare institution to be eligible for Title IV - E funding, the licensing file for the institution must contain documentation, which verifies that safety considerations with respect to the staff of the institution have been addressed.

Initial Year Written: 2003 Status: Partially Implemented

U.S. Department of Health and Human Services

A sample of 40 adoption assistance cases was selected for review. Our review disclosed three of 40 cases where the Department of Protective and Regulatory Services (PRS) could not provide documentation that safety considerations with respect to the caretaker(s) have been addressed.

# Corrective Action:

This finding was reissued as current year reference number: 05-03.

Reference No. 04-38 **Eligibility** 

## CFDA 93.658 - Foster Care - Title IV-E Type of finding - Reportable Condition Control and Material Non-Compliance

In accordance with 45 CFR section 1356.30 (a) and (b), unless an election provided for in paragraph (d) of this section is made, the State must provide documentation that criminal records checks have been conducted with respect to prospective foster and adoptive parents. The State may not approve or license any prospective foster or adoptive parent, nor may the State claim FFP for any foster care maintenance or adoption assistance payment made on behalf of a child placed in a foster home operated under the auspices of a child placing

Initial Year Written: 2003 Status: Partially Implemented

U.S. Department of Health and Human Services

agency or on behalf of a child placed in an adoptive home through a private adoption agency, if the State finds that, based on a criminal records check conducted in accordance with paragraph (a) of this section, a court of competent jurisdiction has determined that the prospective foster or adoptive parent has been convicted of a felony involving:

- 1) Child abuse or neglect,
- 2) Spousal abuse,
- 3) A crime against a child or children (including child pornography), or
- 4) A crime involving violence, including rape, sexual assault, or homicide, but not including other physical assault or battery.

Additionally, per Title 40 Part 19 of Texas Administrative Code Chapter 745 Subchapter F Division 2, providers must request background checks for employees. Providers must submit a request for a background check when a new person is hired, but no later than two business days after the new employee is hired or is present in the provider's operation. In addition, requests for criminal background checks are to be submitted by the provider to the Licensing Division of the Texas Department of Protective and Regulatory Services (PRS) every 24 months after each employee's name was first submitted.

A sample of 30 children for whom Foster Care - Title IV-E payments were made during fiscal year 2003 was selected for review. For each child, we selected one foster care provider and verified that the provider satisfactorily met the criminal records check. For foster care providers other than individual homes, we obtained a listing of employees and verified that a criminal background check was performed for each employee.

Our review of compliance with the eligibility requirements disclosed the following:

- For one of the providers, the criminal background check for 1 employee was overdue.
- For one of the providers, 3 employees were employed for twelve days before a request for a background check was submitted.
- For one of the providers, the 24-month follow-up background check was overdue for 2 employees. Additionally, 1 employee was hired on October 5, 2001 and a background check was done on September 11, 2003.
- For one of the providers, background checks were missing for 11 employees.
- For three of the providers, each had 1 employee whose name was misspelled on the background check.
- For one of the providers, background checks were missing for 22 employees.

## Corrective Action:

This finding was reissued as current year reference number: 05-03.

Reference No. 04-39 Allowable Costs/Cost Principles

#### **Major Programs:**

CFDA 93.556 - Promoting Safe and Stable Families CFDA 93.558 - Temporary Assistance for Needy Families CFDA 93.658 - Foster Care-Title IV-E

### Non-Major Programs:

CFDA 93.590 - Community Based Family Resource and Support Grants CFDA 93.603 - Adoption Incentive Payments CFDA 93.643 - Children's Justice Grants to States CFDA 93.645 - Child Welfare Services-State Grants CFDA 93.652 - Adoption Opportunities CFDA 93.669 - Child Abuse and Neglect State Grants CFDA 93.674 - Chafee Foster Care Independent Living Child Care Cluster

Type of finding - Reportable Condition Control and Material Non-Compliance

Per OMB Circular A-87, attachment B, section 8H - support of salaries and wages, where employees are expected to work solely on a single Federal award, charges for their salaries and wages will be supported by periodic certifications that the employees worked solely on that program for the period covered by the certification. These certifications will be prepared at least semi-annually and will be signed by the employee or supervisory official having first hand knowledge of the work performed by the employee.

Initial Year Written: 2003 Status: Partially Implemented

U.S. Department of Health and Human Services

The sample for allowable costs included 19 employees who were selected for salary testwork and an additional five for fringe benefits testwork. We noted that 100% of salary and fringe benefits for the 24 of \$4,224 employees were charged to the Federal program. However, there was no periodic certification that these employees work solely on the program. Additionally, these employees do not complete timesheets.

Federal Program		Amount of Salaries and Benefits Charged to the Federal Program
CFDA 93.556	\$	11,352,821
CFDA 93.558		1,522,580
Child Care Cluster		15,711,691
CFDA 93.590		257,475
CFDA 93.603		133,352
CFDA 93.643		113,485
CFDA 93.645		1,276,999
CFDA 93.652		69,730
CFDA 93.658		39,883
CFDA 93.669		791,134
CFDA 93.674	-	1,025,284
Total	\$	32,294,434

## Corrective Action:

This finding was reissued as current year reference number: 05-04.

Reference No. 04-32 Allowable Costs/Cost Principles

CFDA 93.658 - Foster Care - Title IV-E Medicaid Cluster Type of finding - Material Non-Compliance

The Center of Medicare and Medicaid Services (CMS) of the Department of Health and Human Services (HHS) issued a report based on a review of the Quarterly Statements of Medicaid and CHIP Expenditures (CMS-64 and CMS-21) for the fourth quarter of Federal fiscal year 2003, dated January 7, 2004. Per the report, the Dallas CMS Regional Office (RO) performed a focused review of targeted case management (TCM) services rendered during the April 1, 2002 through June 30, 2002 quarter by the Texas Department of Protective and Regulatory Services (PRS). The RO review disclosed that the

Initial Year Written: 2003 Status: Partially Implemented

U.S. Department of Health and Human Services

State claimed reimbursement from the Medicaid program for certain services performed by PRS that were, in the RO's opinion, foster care and child welfare services that should not have been billed to the Medicaid program. The RO has submitted a request to CMS Central Office for approval to defer reimbursement to the State for the \$15,298,470 Federal share of TCM services claimed by PRS in the State's September 30, 2003 CMS 64 expenditure report. That deferral would remain in effect until such time as a final decision has been made by CMS regarding the findings included in that report. The RO had similarly deferred reimbursement of \$15,643,852 Federal share for TCM services claimed by PRS in the State's June 30, 2003 CMS 64 expenditure report.

# Management Response and Corrective Action Plan 2003:

PRS is working to resolve the Medicaid difference with HHS. On December 11, 2003, PRS responded to the HHS regarding the Medicaid deferred for the quarter ended June 30, 2003, requesting clarification. Similar correspondence will be transmitted for the deferral of Medicaid for the quarter ended September 30, 2003. PRS has not been notified of a disallowance to date, and will continue to claim Federal reimbursement for Targeted Case Management services until the issue is resolved with HHS.

# Management Response and Corrective Action Plan 2004:

DFPS received a disallowance of \$45,246,537.00 under its CPS Targeted Case Management Medicaid program. The Health and Human Services Commission (HHSC), State Medicaid Office, appealed the disallowance. Both HHSC and the federal Center for Medicaid and Medicare Services requested a stay of the appeal in order to work together toward a resolution. The stay was granted and is currently in effect. The disposition of the disallowance is unknown at this time.

Implementation Date: On-going

Responsible Person: James R. Wall III (Trey)

# Texas A&M University - College Station

### Reference No. 04-40

## Special Tests and Provisions - Disbursements To or On Behalf of Students

## Student Financial Assistance Cluster

Type of finding - Reportable Condition Control and Material Non-Compliance

If an institution credits a student's account at the institution with Perkins (FPL) or Family Education (FFELP) loans, no earlier than 30 days before and no later than 30 days after crediting the student's account at the institution, the institution must notify the student, or parent of (1) the date and amount of the disbursement, (2) the student's right, or parent's right to cancel all or a portion of that loan or loan disbursement and have the loan proceeds returned to the holder of that loan, and (3) the procedures and the time by which the student or

Initial Year Written: 2003 Status: Implemented

U.S. Department of Education

parent must notify the institution that he or she wishes to cancel the loan or loan disbursement. The requirement on FFEL only applies if the funds are disbursed by electronic funds transfer payment or master check. The notification can be in writing or electronic. If sent electronically, the institution must confirm receipt by the student or parent of the electronic notification and must maintain documentation of that confirmation. (34 CFR 668.165).

The Student Information Management System (SIMS) performs a monthly query of all students who received a FFELP disbursement. From that query, a letter of notification is generated and sent to the student or parent. Copies of the letters sent to the students were not maintained. Beginning in February 2003, the listing of students sent letters were maintained. Per review of a listing, 1 of the 3 students disbursed loans for the corresponding period were not included on the list. Further test work revealed that a programming error in SIMS caused the monthly listings to be incomplete. Per a query of the student financial aid transaction history for the 2002-2003 award year, approximately \$27,911,000 of FFELP awards were disbursed and notifications were not sent.

Additionally, there were no FPL notifications sent. Texas A&M University College Station (the University) was unaware the regulation applied to FPL disbursements. For the award year 2002-2003, the University disbursed approximately \$5,431,000 of FPL.

# Corrective Action Plan:

## Reference No. 04-41 Reporting - Pell Payment Data

### Student Financial Assistance Cluster Type of finding - Reportable Condition Control and Non-Compliance

Schools submit Pell origination records and disbursement records to the Common Origination and Disbursement (COD) System. Origination records can be sent well in advance of any disbursements, as early as the school chooses to submit them for any student the school reasonably believes will be eligible for a payment. A school follows up with a disbursement record for that student no more than 30 days before a disbursement is to be paid. Institutions



U.S. Department of Education

must report student payment data within 30 calendar days after the school makes a payment; or becomes aware of the need to make an adjustment to previously reported student payment data or expected student payment data. Schools may do this by reporting once every 30 calendar days, bi-weekly, weekly or may set up their own system to ensure that changes are reported in a timely manner. (34 CFR 690.83)

For the award year 2002-2003, Texas A&M University College Station (the University) had procedures to review and correct error reports received from the National Student Loan Data System (NSLDS) during the origination and disbursement records submission process. These procedures to review and correct rejected origination and disbursement records were not adhered to in a timely manner due to employee turnover. We did note that the required data elements for both disbursement and origination records are properly included in the transmission files. Our audit procedures included a query of the University's 2002-2003 Pell reporting information. Through this procedure, we determined that \$308,182 (2% of total Pell disbursements) were not reported within 30 days.

# Corrective Action:

# Texas A&M University - Corpus Christi

### Reference No. 04-42

# **Special Tests and Provisions - Student Status Changes**

### Student Financial Assistance Cluster

## Type of finding - Material Weakness Control and Material Non-Compliance

Under the Federal Family Education Loan programs, schools must complete and return within 30 days of receipt the Roster File sent by the National Student Loan Data System (NSLDS) (OMB No. 1845-0035). The Roster File is transmitted electronically. The institution determines how often it receives the Roster File, but the minimum is twice a year. Once received, the institution must correct and submit any changes electronically. Unless the school expects to complete its next Roster File within 60 days, the school must notify NSLDS

Initial Year Written: 2003 Status: Partially Implemented

U.S. Department of Education

within 30 days, if it discovers that a student who received a loan either did not enroll or ceased to be enrolled on at least a half-time basis (34 CFR section 682.610). Per the NSLDS reporting guide, schools are recommended to report a minimum of five times an academic year. Also if the next enrollment report roster file is not scheduled within 60 days of a student status change, then the school must submit an ad hoc report or update the student records online.

For the award year 2002-2003, Texas A&M Corpus Christi set up four enrollment reporting cycles with NSLDS. The four dates selected are September 2, 2002, November 1, 2002, February 3, 2003, and April 1, 2003. One of the four rosters was returned to NSLDS in 45 days instead of the required 30 days. Also for 7 of the 30 students reviewed, their respective change in status was not reporting to NSLDS within 30 days or included in a roster file update within 60 days. There were no questioned costs as the changes in status were reported in adequate time to transfer the student from in-school to grace to repayment status.

# Management Response and Corrective Action:

Texas A&M Corpus Christi (TAMUCC) continued to receive four SSCR reports from NSLDS on September 1, November 1, February 1 and April 1. Reports were submitted back to NSLDS within 30 days of receipt. Additionally, TAMUCC prepared and manually submitted ad hoc reports to the NSLDS during the months of November, December, April and May to adequately capture students whose enrollment status changed. Three students with status changes more than 60 days before the April 20, 2004 submission were not reported to the NSLDS on an ad hoc report within the required 30 days of change due to a misunderstanding of the regulations by TAMUCC. TAMUCC will continue to monitor student status changes during the months of November, April and May and prepare ad hoc reports where necessary to ensure student status changes are reported within 60 days of the next SSCR report submission.

Implementation Date: March 1, 2005

Responsible Person: Dolly A. Zeriali and Tracie Perez

## Reference No. 04-43 Reporting - Pell Payment Data

### Student Financial Assistance Cluster Type of finding - Reportable Condition Control and Non-Compliance

Schools submit Pell origination records and disbursement records to the Common Origination and Disbursement (COD) System. Origination records can be sent well in advance of any disbursements, as early as the school chooses to submit them for any student the school reasonably believes will be eligible for a payment. A school follows up with a disbursement record for that student no more than 30 days before a disbursement is to be paid. Institutions must report student payment data within 30 calendar days after the school

Initial Year Written: 2003 Status: Partially Implemented

U.S. Department of Education

makes a payment; or becomes aware of the need to make an adjustment to previously reported student payment data or expected student payment data. Schools may do this by reporting once every 30 calendar days, bi-weekly, weekly or may set up their own system to ensure that changes are reported in a timely manner. (34 CFR 690.83)

For the award year 2002-2003, Texas A&M Corpus Christi did not submit their first Pell disbursement report until October 8, 2002 due to the delayed implementation of changes to the SIS+ Application for Pell reporting. Initial Pell disbursements in August 2002 were not reported until October 2002, which is in excess of the 30-day reporting requirement. In addition, during the award year Texas A&M Corpus Christi's procedures to review and correct rejected origination records were not adhered to in a timely manner due to inadequate staffing. This resulted in additional delays in the submission of disbursement records. We did note that the required data elements for both disbursement and origination records are properly included in the transmission files. Our audit procedures included a query of Texas A&M Corpus Christi's 2002-2003 Pell reporting information. Through this procedure we determined that \$2,497,167 (43% of total Pell disbursements) were not reported within 30 days.

# Corrective Action:

Texas A&M Corpus Christi (TAMUCC) created a master calendar list detailing reporting submission dates for Pell disbursements. TAMUCC began holding monthly meetings wit SIS+ Technical staff as of October 2003, to helps ensure that essential Technical Operating System (TOS) updates are implemented in a timely manner so that the Office of Student Financial Assistance can submit Pell reports in a timely manner. However, TAMUCC was aware that this finding would carry into fiscal year 2004 for the first Pell disbursement report, which was not submitted until October 27, 2003 due to the delay in TOS implementation. Due to staff illness, the resubmissions of rejected disbursement files and year-end corrections were not performed on a timely basis. As a result an additional 135 submissions (out of 5,331) were processed after the 30-day disbursement reporting requirement. TAMUCC created a query report, which is monitored by the Office of Student Financial Assistance, that tracks students with Pell disbursements, their disbursement date, the Department of Education receipt date, reported disbursement due date and a calculated field indicating whether the receipt date was within the required due date. TAMUCC will continue to utilize the master calendar list, which includes Pell submission reports for August and September, and query reports to ensure student Pell Disbursement reports are performed within required timeframe.

Implementation Date: January 2005

Responsible Person: Dolly A. Zeriali and Tracie Perez

# Texas A&M University at Prairie View

### Reference No. 03-37

# **Special Tests and Provisions - Student Status Changes**

### Student Financial Assistance Cluster Type of finding - Reportable Condition Control

Under the Federal Family Education Loan Program (FFELP), the University must complete and return student status confirmation reports (SSCR) sent by the National Student Loan Data System (NSLDS) within 30 days of receipt. To comply with this regulation, the University may work directly with NSLDS or they may work with the National Student Clearinghouse (NSC). Texas A&M University - Prairie View (PVAMU) has elected to utilize the services of NSC. Per review of the NSC on-line Operations Guide, the following submissions are required:

Initial Year Written: 2002 Status: Implemented

U.S. Department of Education

- First of Term Submission is to be submitted immediately after the registration "add" period is over since it is used to report students who should have their loans deferred. This file is also used to report students who withdraw because they have not returned from the prior period.
- Mid-Term Submission is used to report the enrollment of late students and students who have withdrawn or changed status after the registration period.
- End of Term Submission is also used to report the enrollment of late students and students who have withdrawn or changed status after the registration period. In addition, the submission should be scheduled after classes end in order to report graduates.

NSC also recommends an additional report, Graduates-Only Submission, in the early summer if the End of Term Submission does not include graduates. If the graduates are not reported in the End of Term or the Graduates-Only Submission, then NSC will not report graduates as having separated from school until the next First of Term Submission. By this time, the majority of the grace period has passed, leaving little time for the student's lender to notify the students of repayment obligations and deadlines.

The reported date to NSC for four of 30 students selected with student status changes was not within the required time frames. PVAMU only submits the three required reports with the End of Term Submission report being filed prior to graduation. In addition, upon review of the four students' status in December 2002, NSC did not reflect the students as graduated. However the PVAMU Financial Aid Office did report the expected graduations to the respective lenders timely, so there are no questioned costs.

# Corrective Action:

# **Texas Southern University**

#### Reference No. 04-44

## Special Tests and Provisions - Disbursements To or On Behalf of Students

## Student Financial Assistance Cluster

## Type of finding - Reportable Condition Control and Material Non-Compliance

If an institution credits a student's account at the institution with Perkins (FPL) or Family Education (FFELP) loans, no earlier than 30 days before and no later than 30 days after crediting the student's account at the institution, the institution must notify the student, or parent of (1) the date and amount of the disbursement, (2) the student's right, or parent's right to cancel all or a portion of that loan or loan disbursement and have the loan proceeds returned to the holder of that loan, and (3) the procedures and the time by which the student or

Initial Year Written: 2003 Status: Implemented

U.S. Department of Education

parent must notify the institution that he or she wishes to cancel the loan or loan disbursement. The requirement on FFEL only applies if the funds are disbursed by electronic funds transfer payment or master check. The notification can be in writing or electronic. If sent electronically, the institution must confirm receipt by the student or parent of the electronic notification and must maintain documentation of that confirmation. (34 CFR 668.165).

Texas Southern University utilizes postcards to notify students of the FFELP and FPL disbursements. Per review of a sample postcard, the required notifications to the students are in the template. Texas Southern University generates labels per FFEL electronic fund transfer reports and various other system generated reports. However, Texas Southern University did not have a process in place to ensure all students and parents were notified or to track the notifications sent. Texas Southern University disbursed \$41,488,804 of FFELP loans and \$195,132 of Perkins loans during the fiscal year 2002-2003.

Corrective Action:

Corrective action was taken.

Reference No. 04-45 Special Tests and Provisions - Student Status Changes

## Student Financial Assistance Cluster Type of finding - Reportable Condition Control and Material Non-Compliance

Under the Federal Family Education Loan programs (FFELP), schools must complete and return student status confirmation reports (SSCR) sent by National Student Loan Data System (NSLDS) within 30 days of receipt. To comply with this regulation, Texas Southern University may work directly with NSLDS or the National Student Clearinghouse (NSC). Texas Southern University has elected to utilize the services of NSC. Our audit procedures included a review of the NSC enrollment management submission schedule.

Initial Year Written: 2003 Status: Implemented

U.S. Department of Education

Based on this audit procedure, it appears the schedule is designed to meet the 30-day submission requirement. However, one out of ten submissions reviewed was submitted after the designated due day causing the submission to be over 60 days after the previous submission. Additionally, six out of 30 students with status changes were not reported timely to NSC and an additional five students were not reported to NSC. The report query used to generate the list of status changes is defined by the school term. If a status change is posted to the system after the last scheduled submission of the term, the change was not reported to the NSC. The five students not reported remain in school status, and therefore, there are no questioned costs.

## Corrective Action:

# **Texas Tech University**

#### Reference No. 04-46

## Special Tests and Provisions - Disbursements To or On Behalf of Students

### Student Financial Assistance Cluster

# Type of finding - Reportable Condition Control and Material Non-Compliance

If an institution credits a student's account at the institution with Perkins (FPL) or Family Education (FFELP) loans, no earlier than 30 days before and no later than 30 days after crediting the student's account at the institution, the institution must notify the student, or parent of (1) the date and amount of the disbursement, (2) the student's right, or parent's right to cancel all or a portion of that loan or loan disbursement and have the loan proceeds returned to the holder of that loan, and (3) the procedures and the time by which the student or parent

Initial Year Written: 2003 Status: Implemented

U.S. Department of Education

must notify the institution that he or she wishes to cancel the loan or loan disbursement. The requirement on FFEL only applies if the funds are disbursed by electronic funds transfer payment or master check. The notification can be in writing or electronic. If sent electronically, the institution must confirm receipt by the student or parent of the electronic notification and must maintain documentation of that confirmation. (34 CFR 668.165).

Texas Tech University was unaware of the regulation and did not send notifications to either FFELP or FPL recipients. Per the schedule of Federal awards for the year ended August 31, 2003, approximately \$79,395,000 FFELP awards and approximately \$12,334,000 FPL awards were disbursed and notifications were not sent.

Corrective Action:

Corrective action was taken.

Reference No. 04-47 **Reporting - Pell Payment Data** 

### Student Financial Assistance Cluster Type of finding - Non-Compliance

Schools submit Pell origination records and disbursement records to the Common Origination and Disbursement (COD) System. Origination records can be sent well in advance of any disbursements, as early as the school chooses to submit them for any student the school reasonably believes will be eligible for a payment. A school follows up with a disbursement record for that student no more than 30 days before a disbursement is to be paid. Institutions must report student payment data within 30 calendar days after the school

Initial Year Written: 2003 Status: Implemented

U.S. Department of Education

makes a payment; or becomes aware of the need to make an adjustment to previously reported student payment data or expected student payment data. Schools may do this by reporting once every 30 calendar days, bi-weekly, weekly or may set up their own system to ensure that changes are reported in a timely manner. (34 CFR 690.83)

For the award year 2002-2003, Texas Tech University delayed sending the February 2003 Pell Disbursement report due to the implementation of a system upgrade until March 12, 2003. Therefore, certain January and February 2003 disbursements were not reported within 30 days. The University was unable to quantify the amount of Pell disbursements affected by the delayed report, as the required query field was not populated for all students. Total Spring disbursements were \$5,753,475 (46.8% of total Pell disbursements).

## Corrective Action:

# University of Houston

### Reference No. 04-48 **Reporting - Pell Payment Data**

## **Student Financial Assistance Cluster**

# Type of finding - Reportable Condition Control and Material Non-Compliance

Schools submit Pell origination records and disbursement records to the Common Origination and Disbursement (COD) System. Origination records can be sent well in advance of any disbursements, as early as the school chooses to submit them for any student the school reasonably believes will be eligible for a payment. A school follows up with a disbursement record for that student no more than 30 days before a disbursement is to be paid. Institutions must report student payment data within 30 calendar days after the school

Initial Year Written: 2003 Status: Partially Implemented

U.S. Department of Education

makes a payment; or becomes aware of the need to make an adjustment to previously reported student payment data or expected student payment data. Schools may do this by reporting once every 30 calendar days, bi-weekly, weekly or may set up their own system to ensure that changes are reported in a timely manner. (34 CFR 690.83)

For the award year 2002-2003, the disbursement date in the disbursement records was actually the date the record was reported to Department of Education instead of the date the award was disbursed to the student. The software was programmed incorrectly to use the incorrect data field in the disbursement record file. Total Pell disbursed for the award year was \$20,194,431. Also, the disbursement reports for October 2002 and April 2003 were not submitted to the Department of Education resulting in \$8,164,011 of Pell disbursements not being reported within the required 30 days.

## Corrective Action:

This finding was reissued as current year reference number: 05-47.

Reference No. 04-49 Special Tests and Provisions - Student Status Changes

### Student Financial Assistance Cluster Type of finding - Reportable Condition Control and Non-Compliance

Under the Federal Family Education Loan programs, schools must complete and return within 30 days of receipt the Roster File sent by the National Student Loan Data System (NSLDS) (OMB No. 1845-0035). The Roster File is transmitted electronically. The institution determines how often it receives the Roster File, but the minimum is twice a year. Once received, the institution must correct and submit any changes electronically. Unless the school expects to complete its next Roster File within 60 days, the school must notify NSLDS

Initial Year Written: 2003 Status: Partially Implemented U.S. Department of Education

within 30 days, if it discovers that a student who received a loan either did not enroll or ceased to be enrolled on at least a half-time basis (34 CFR section 682.610). According to the NSLDS reporting guide, it is recommended that schools report a minimum of five times an academic year. Also if the next enrollment report roster file is not scheduled within 60 days of a student status change, then the school must submit an ad hoc report or update the student records online.

For the award year 2002-2003, the University of Houston did not have a scheduled summer submission since it is not required per the NSLDS guide. However there were two of 30 students with status changes, which were known to the University of Houston but not submitted via an ad hoc report in a timely manner. There were no questioned costs as the change in status was reported in adequate time to notify students of repayment requirements.

## Corrective Action:

This finding was reissued as current year reference number: 05-46.

## Reference No. 04-50 Special Tests and Provisions - Disbursements To or On Behalf of Students

### Student Financial Assistance Cluster Type of finding - Non-Compliance

If an institution credits a student's account at the institution with Perkins (FPL) or Family Education (FFELP) loans, no earlier than 30 days before and no later than 30 days after crediting the student's account at the institution, the institution must notify the student, or parent of (1) the date and amount of the disbursement, (2) the student's right, or parent's right to cancel all or a portion of that loan or loan disbursement and have the loan proceeds returned to the holder of that loan, and (3) the procedures and the time by which the student or

Initial Year Written: 2003 Status: Implemented

U.S. Department of Education

parent must notify the institution that he or she wishes to cancel the loan or loan disbursement. The requirement on FFEL only applies if the funds are disbursed by electronic funds transfer payment or master check. The notification can be in writing or electronic. If sent electronically, the institution must confirm receipt by the student or parent of the electronic notification and must maintain documentation of that confirmation. (34 CFR 668.165).

The University of Houston did send notifications to FFELP or FPL recipients. However the notifications did not include information related to the student or parent's right to cancel all or a portion of that loan. For the award year 2002-2003, the University of Houston disbursed approximately \$74,775,000 of FFELP and \$2,685,000 of FPL.

# Corrective Action:

# University of North Texas

#### Reference No. 04-51

## Special Tests and Provisions - Disbursements To or On Behalf of Students

### Student Financial Assistance Cluster

### Type of finding - Reportable Condition Control and Material Non-Compliance

If an institution credits a student's account at the institution with Perkins (FPL) or Family Education (FFELP) loans, no earlier than 30 days before and no later than 30 days after crediting the student's account at the institution, the institution must notify the student or parent, of (1) the date and amount of the disbursement, (2) the student's right, or parent's right to cancel all or a portion of that loan or loan disbursement and have the loan proceeds returned to the holder of that loan, and (3) the procedures and the time by which the student or

Initial Year Written: 2003 Status: Partially Implemented

U.S. Department of Education

parent must notify the institution that he or she wishes to cancel the loan or loan disbursement. The requirement on FFEL only applies if the funds are disbursed by electronic funds transfer payment or master check. The notification can be in writing or electronic. If sent electronically, the institution must confirm receipt by the student or parent of the electronic notification and must maintain documentation of that confirmation. (34 CFR 668.165).

The University of North Texas runs a program that extracts FFELP borrowers from the Billing Receivable System. From that query, which occurs after disbursements, email notifications are sent out to students with FFELP or FPL disbursements notifying them of the date and amount of disbursement and the right to cancel. If the University of North Texas does not have an active email address for a student, then the student is mailed the notification. These notifications are automatically tracked on the comments screen for each student. In our sample of 30 students, 19 had no indication on the comment screen that a notification had been sent for one or more of their FFELP disbursements. Per discussion with the University of North Texas personnel, the comment screen was not always automatically updated when a notification was sent, especially if the notification was sent by mail. There is also a listing maintained indicating students notified by mail. However, the University of North Texas was unable to verify if notifications had been sent via email for the 19 students in question. Their names were not on the mailing list maintained. The University of North Texas did confirm that several modifications to the notification programming were necessary during the 2002-2003 award year which did result in some students being omitted from the notification process. Total FFELP disbursed was \$74,627,462 for the 2002-2003 award year, along with \$345,519 of FPL. Based on our audit procedures performed on the notification process subsequent to the 2002-2003 award year, notifications appear to be sent in a timely manner to all FFELP and FPL recipients.

## Corrective Action:

This finding was reissued as current year reference number: 05-50.

# University of Texas at Austin

Reference No. 04-52 **Cash Management** (Prior Audit Issue - 03-06)

### Research and Development Cluster Type of finding - Reportable Condition Control and Non-Compliance

The University of Texas at Austin has selected the reimbursement method of cash management. A weekly cash position report is produced from receivable for grants module (RGM) in DEFINE system (general ledger accounting system) denoting the cash position of each Federal research and development (R&D) grant. This report is based on expenditures posted to the general ledger and not expenses paid, which is required under the reimbursement method. The University of Texas at Austin's policy is to pay all vendors within 30 days of

Initial Year Written: 2002 Status: Partially Implemented

Federal Agencies that provide R&D grants

receipt of an invoice. We were unable to determine what portion of the amounts drawn were paid prior to initiation of the draw request.

In addition, the weekly cash position report tracks the expenses incurred per grant in excess of the award amount or "amount over". Weekly draws for direct costs are then made from the respective agencies based on the excess of expenditures posted to the general ledger compared to the amount of cash drawn to date. In addition, monthly draws are made for indirect costs. Our audit procedures found that for 9 out of 40 weekly draws the amount drawn for direct expenses was in excess of the award amount. Total excess amount drawn for these nine awards was \$12,686. The University of Texas at Austin did not consider the "amount over" in the cash position report when calculating the draw amount for direct expenses. We reviewed the nine exceptions noting the associated overhead, which was not drawn until month end, exceeded the \$12,686.

## Corrective Action:

This finding was reissued as current year reference number: 05-56.

Reference No. 04-53 **Matching and Program Income** (Prior Audit Issue - 03-09, 02-48)

### Research and Development Cluster Type of finding - Reportable Condition Control

The University of Texas at Austin administers its R&D programs through the Office of Sponsored Projects (OSP) and Grants and Contracts (G&C). The Principal Investigator (PI) is directly responsible for the research and coordinates necessary information back to OSP and G&C. Each grant has an electronic profile set-up in DEFINE accounting system by G&C once OSP, the PI, and the sponsor have approved the grant. The profile set-up has certain fields which are required or DEFINE will not process the grant.

Initial Year Written: 2001 Status: Partially Implemented

Federal Agencies that provide R&D grants

Upon request for a population of matching grants and program income, the University of Texas at Austin did not have established procedures for monitoring this information. G&C is responsible for monitoring grant compliance as they have "working knowledge" of the various grants. However, no individual has been given the specific responsibility to monitor matching requirements or the use of program income. G&C review these provisions when a particular grant is closed, despite the length of the grant period. The University of Texas at Austin had to create a report module to gather the number of grants with matching provisions and/or generation of program income.

## Corrective Action:

This finding was reissued as current year reference number: 05-57.

Reference No. 04-54 **Subrecipient Monitoring** (Prior Audit Issue - 03-08)

## Research and Development Cluster Type of finding - Reportable Condition Control and Material Non-Compliance

The University of Texas at Austin has developed an annual questionnaire for each of its subrecipients to complete regarding the status of their respective OMB Circular A-133 reports. The questionnaire allows the subrecipients to note if their current OMB Circular A-133 has any findings. The responsible official must sign the questionnaire and certify to its accuracy. If there are findings, the questionnaire instructs the subrecipient to submit a copy of the report with the questionnaire. Also the University of Texas at Austin has established a policy

Initial Year Written: 2002 Status: Implemented

Federal Agencies that provide R&D grants

that the respective principal investigator (PI) must approve all invoices for payment. Together with the signed grant contract which includes suspension and debarment provisions and the subcontract-awarding checklist, these policies comprise the major components of the University of Texas at Austin's subrecipient monitoring procedures.

In our sample of 40 items, 26 subrecipients did not have a current questionnaire and 22 of the 40 subrecipients did not have evidence of an OMB Circular A-133 review on file. Four of the 40 files did not contain a suspension and debarment provision in the grant contract, and one of the 40 files did not have a subcontract-awarding checklist.

# Corrective Action:

Reference No. 04-55 Reporting - Pell Payment Data

**Student Financial Assistance Cluster Type of finding - Non-Compliance** 

Schools submit Pell origination records and disbursement records to the Common Origination and Disbursement (COD) System. For the 2002-2003 award year, schools will participate in one of two ways: full or phase-in participation. Full participants in COD will submit the Common Record in the new XML format as specified in the COD Technical Reference, Appendix C COD Technical Reference Document for Full Participants. (34 CFR 690.83) The University of Texas at Austin is a full phase participant. The required



elements for the origination records per chapter 3, Pell Reporting, of the Student Financial Aid Handbook for 2002-2003 include the estimated family contribution (EFC). However, the COD Technical reference noted the EFC as an optional field. The U.S. Department of Education's Student Financial Aid Handbook and the COD Technical Reference do not require the same data elements. The University of Texas at Austin did not include the EFC in the origination records submitted to U.S. Department of Education since they utilized the COD Technical Reference specifications.

Corrective Action:

Corrective action was taken.

Reference No. 04-56 Special Tests and Provisions - Disbursements To or On Behalf of Students

**Student Financial Assistance Cluster Type of finding - Non-Compliance** 

If an institution credits a student's account at the institution with Perkins (FPL) or Family Education (FFELP) loans, no earlier than 30 days before and no later than 30 days after crediting the student's account at the institution, the institution must notify the student, or parent of (1) the date and amount of the disbursement, (2) the student's right, or parent's right to cancel all or a portion of that loan or loan disbursement and have the loan proceeds returned to the holder of that loan, and (3) the procedures and the time by which the student or

Initial Year Written: 2003 Status: Implemented

U.S. Department of Education

parent must notify the institution that he or she wishes to cancel the loan or loan disbursement. The requirement on FFEL only applies if the funds are disbursed by electronic funds transfer payment or master check. The notification can be in writing or electronic. If sent electronically, the institution must confirm receipt by the student or parent of the electronic notification and must maintain documentation of that confirmation. (34 CFR 668.165).

At the time of disbursement, the system sends an automatic email message to the student notifying them of the disbursement and the right to cancel. The email contains a link for the student where the required information for the loan disbursement is displayed. Students without an active email address are sent a postcard with the same text as the email. The sending of the email is documented in the financial aid system and the date of transmission can be verified on the financial aid accounting screen. In our sample of 30 students, we noted 24 spring and 4 summer disbursements with no email notification information maintained in the financial aid accounting screen. Further test work revealed that a disruption in the mainframe processing caused some students to not receive their disbursement notifications. The disruption has been corrected. We obtained and reviewed a query of the student financial aid transaction history for the 2002-2003 award year and found, \$2,397,102 of Perkins, \$18,170,480 of subsidized FFELP, \$7,897,894 of unsubsidized FFELP awards, and \$6,732,824 of PLUS awards were disbursed and notifications were not sent.

Additionally, the University of Texas at Austin is not confirming the receipt of the email notifications. For the award year 2002-2003, \$4,695,714 of Perkins loans, \$40,719,850 of subsidized Stafford loans, \$36,953,002 of unsubsidized Stafford loans, and \$18,306320 of PLUS loans were disbursed where confirmation of the email notifications were not obtained nor maintained.

Corrective Action:

Corrective action was taken.

Reference No. 04-57 **Special Tests and Provisions - Student Loan Repayments (Defaults)** (Prior Audit Issue - 03-10)

### Student Financial Assistance Cluster Type of finding - Material Non-Compliance

For students with defaulted Perkins loans, the University of Texas at Austin is required to make at least two separate attempts to notify the student by phone after the loan is 75 days delinquent. These phone calls are to be made before the loan is turned over to the collection agency. The University of Texas at Austin's computer system generates a list of students in default over 75 days which is used to make the phone calls. Also management monitors phone call activity through employee meetings. However, upon review of 15 defaulted

Initial Year Written: 2002 Status: Partially Implemented

U.S. Department of Education

files, there were three files sent to the collection agency without the required two phone calls. Prior to May 2003, the system generated call logs were not maintained and records of the phone calls were documented in the student account records via the operators. However, the calls were not being consistently made or documented. Effective May 2003, the University of Texas at Austin changed its policy and is maintaining the call logs with the operators' notations. As of August 31, 2003, 5,167 borrowers were in default with loans outstanding of approximately \$10,470,000. Approximately 1,400 of the borrowers were defaulted less than 365 days for about \$3,361,000.

# Corrective Action:

This finding was reissued as current year reference number: 05-54.

## Reference No. 04-58 Special Tests and Provisions - Institutional Eligibility

## Student Financial Assistance Cluster Type of finding - Reportable Condition Control and Non-Compliance

An institution is not eligible to participate in Title IV programs if for the award year that ended during the institution's fiscal year (1) more than 50% of its courses were correspondence or telecommunications courses; (2) 50% or more of its regular students (i.e., students enrolled for the purpose of obtaining a degree, certificate, or diploma) were enrolled in correspondence courses; (3) 25% or more of its regular students were incarcerated; (4) 50% or more of its regular students were enrolled as "ability-to-benefit" students (i.e. without a

Initial Year Written: 2003 Status: Partially Implemented

U.S. Department of Education

high school diploma or the recognized equivalent and the institution did not provide a four or two year program for which it awards a bachelor's or associate degree, respectively). The University of Texas at Austin does not have a process in place to quantify the number of telecommunications courses provided.

## Corrective Action:

This finding was reissued as current year reference number: 05-52.

# University of Texas at El Paso

### Reference No. 04-59

## Special Tests and Provisions - Disbursements To or On Behalf of Students

### Student Financial Assistance Cluster

# Type of finding - Reportable Condition Control and Material Non-Compliance

If an institution credits a student's account at the institution with Perkins (FPL) or Family Education (FFELP) loans, no earlier than 30 days before and no later than 30 days after crediting the student's account at the institution, the institution must notify the student, or parent of (1) the date and amount of the disbursement, (2) the student's right, or parent's right to cancel all or a portion of that loan or loan disbursement and have the loan proceeds returned to the holder of that loan, and (3) the procedures and the time by which the student or parent

Initial Year Written: 2003 Status: Implemented

U.S. Department of Education

must notify the institution that he or she wishes to cancel the loan or loan disbursement. The requirement on FFELP only applies if the funds are disbursed by electronic funds transfer payment or master check. The notification can be in writing or electronic. If sent electronically, the institution must confirm receipt by the student or parent of the electronic notification and must maintain documentation of that confirmation. (34 CFR 668.165).

The University of Texas at El Paso sent written notifications to students whose FFELP funds were processed before or at the beginning of each Fall and Spring semester. During testing, we noted four instances where notifications were not sent to recipients. The University of Texas at El Paso did not send notifications to those students that received FFEL loans after the beginning of the semester or during the summer sessions. The University of Texas at El Paso did not send notifications to FPL recipients during the 2003 fiscal year as the rule was interpreted as being for FFELP only. For the award year 2002-2003, University of Texas at El Paso disbursed approximately \$657,502 of FPL.

Corrective Action:

Corrective action was taken.

Reference No. 03-42 Cash Management

### Research and Development Cluster Type of finding - Reportable Condition Control

University of Texas at El Paso (UTEP) has selected the reimbursement method of cash management. A weekly cash position report is produced from RGM in DEFINE system (general ledger accounting system) denoting the cash position of each Federal R&D grant. This system is located at the University of Texas at Austin. This report is based on expenditures posted to the general ledger and not expenses paid, which is required under the reimbursement method. UTEP's policy is to pay all vendors within 30 days of receipt of invoice. We

Initial Year Written: 2002 Status: Implemented

Federal Agencies that provide R&D grants

were unable to determine what portion of the amounts drawn were paid prior to initiation of the draw request.

As a result, UTEP defaulted to advance basis and then had three days to incur expenses before interest would be due to the federal government. UTEP was unable to determine if the excess funds were spent in three days. The interest rate for fiscal year 2002 is 1.89% (the 2002 average of the 13-week Treasury Bill equivalent yield as provided by the US Department of Treasury - Financial Management Service), and total affected federal expenses for R&D at UTEP were approximately \$7,698,000.

## Corrective Action:

# University of Texas M.D. Anderson Cancer Center

Reference No. 02-30 Allowable Costs

### Research and Development Cluster Type of finding - Non-Compliance

M.D. Anderson uses the plan confirmation method as its effort reporting system, which is an acceptable method under OMB Circular A-21 (A-21). However, as M.D. Anderson is recognized as a hospital, the cost principles set forth in "A Guide for Hospitals", Office of Assistant Secretary Comptroller (OASC-3) should be followed. The plan confirmation method is not included as an acceptable method under OASC-3.

Initial Year Written: 2001 Status: Partially Implemented

U.S. Department of Health and Human Services

Per OASC-3, for members of the professional staff, current and reasonable estimates of the percentage distribution of their total effort may be used as support in the absence of actual time records. In order to qualify as current and reasonable, estimates must be made no later than one month after the month in which the services were performed. Estimates determined before the performance of services, such as budget estimates on a monthly, quarterly, or yearly basis do not qualify as estimates of effort spent.

Prior to August 1995, M.D. Anderson had prepared their indirect cost proposals in accordance with A-21, which were approved by Department of Health and Human Services (DHHS). However in August 1995, DHHS informed M.D. Anderson that they were recognized as a hospital and should be utilizing the DHHS cost principles and procedures as set forth in OASC-3. At that time, M.D. Anderson was in the midst of implementing the plan confirmation system, which was in accordance with A-21.

In the summer of 1995, M.D. Anderson representatives met with DHHS officials in Washington, DC to discuss M.D. Anderson's continued use of the plan confirmation method. Since 1995, M.D. Anderson has prepared and submitted its yearly cost proposals in accordance with OASC-3, which have been approved by DHHS with no objections related to M.D. Anderson's continued use of the plan confirmation effort certification method.

In July 2000, M.D. Anderson sent a letter to DHHS requesting the consideration of a change to OASC-3, as it is being revised, to include alternative effort reporting methodologies consistent with A-21. This letter again advised DHHS that M.D. Anderson was using the plan confirmation effort certification method. Additionally, this letter included background and procedural attachments related to M.D. Anderson's plan confirmation certification.

To date, M.D. Anderson has not received a response from DHHS. Therefore, although payroll expenditures are supported by an effort reporting system, it is not an acceptable method under OASC-3.

# Corrective Action:

This finding was reissued as current year reference number: 05-60.

# University of Texas at San Antonio

Reference No. 03-34 Cash Management

### Research and Development Cluster Type of finding - Reportable Condition Control

University of Texas at San Antonio (UTSA) has selected the reimbursement method of cash management. A cash position report is produced from RGM in DEFINE system (general ledger accounting system) denoting the cash position of each Federal R&D grant. This system is located at the University of Texas at Austin. This report is based on expenditures posted to the general ledger and not expenses paid, which is required under the reimbursement method. UTSA follows state law in processing payments to all vendors 30 days after the

Initial Year Written: 2002 Status: Implemented

Federal Agencies that provide R&D grants

receipt of invoices or receiving reports, whichever comes in last. We did note that departmental policy allowed for accumulation of expenses to be recorded, generally about \$50,000, before initiating requests for reimbursement.

We were unable to determine what portion of the amounts drawn were paid prior to initiation of the draw request. As a result, UTSA has defaulted to an advance basis requiring disbursement of payment within three days before interest would be due to the federal government. UTSA was unable to determine if the excess funds were spent in three days.

Total non-payroll expenses for R&D at UTSA were approximately \$2,170,000 for the fiscal year. Since UTSA follows state law and processed all payments in 30 days, on average, there would be approximately \$180,833 of the amount in payables at any given time. The annualized interest rate for fiscal year 2002 is 1.89% (the 2002 average of the 13-week Treasury Bill equivalent yield as provided by the US Department of Treasury - Financial Management Service).

# Corrective Action:

# West Texas A&M University

Reference No. 04-60

Special Tests and Provisions - Disbursements To or On Behalf of Students

## Student Financial Assistance Cluster

Type of finding - Material Weakness Control and Material Non-Compliance

If an institution credits a student's account at the institution with Perkins (FPL) or Family Education (FFELP) loans, no earlier than 30 days before and no later than 30 days after crediting the student's account at the institution, the institution must notify the student, or parent of (1) the date and amount of the disbursement, (2) the student's right, or parent's right to cancel all or a portion of that loan or loan disbursement and have the loan proceeds returned to the holder of that loan, and (3) the procedures and the time by which the student or

Initial Year Written: 2003 Status: Implemented

U.S. Department of Education

parent must notify the institution that he or she wishes to cancel the loan or loan disbursement. The requirement on FFEL only applies if the funds are disbursed by electronic funds transfer payment or master check. The notification can be in writing or electronic. If sent electronically, the institution must confirm receipt by the student or parent of the electronic notification and must maintain documentation of that confirmation (34 CFR 668.165).

West Texas A&M University (the University) was aware of the regulation and sent notifications to FFELP loan recipients. However, they did not maintain confirmations of receipt of electronically delivered notifications to non-campus email accounts. In addition, the University did not send any notifications to FPL recipients. Per a query of the student financial aid transaction history for the 2002-2003 award year, \$47,774 FPL loans were disbursed and \$13,738,891 FFELP awards were disbursed to lenders without campus email accounts.

Secondly, the earliest an institution may distribute student financial aid funds, other than Federal Work Study, either by direct payment to the student, or by crediting the students' accounts, is 10 days before the first day of classes of the payment period for which the disbursement is intended (34 CFR 668.164). The University has only implemented procedures to comply with the 10-day disbursement requirement for FFELP. Due to a misinterpretation of the regulations, the University was not aware that this regulation applied to all types of Federal aid, except Federal Work Study. Per a query of the Datatel Colleague system, nine FPL loan disbursements for \$36,834 and Federal Supplemental Educational Opportunity Grants (FSEOG) disbursements of \$83,855 were disbursed prior to 10-days before the first day of classes.

Thirdly, effective October 1, 2002, institutions may not disburse or deliver the first installment of FFELP to first year undergraduates who are first time borrowers until 30 days after the student's first day of classes. The University has procedures in place to identify the first time borrowers and to report the 30-day delayed disbursement date to the guarantee agency. However, if the guarantee agency sends the disbursement file prior to the 30-day delay date, the University has no procedures to prevent the early disbursement of the loans. Per a query of the Datatel Colleague system, five disbursements to first-time borrowers for \$5,806 were made prior to the 30-day delay.

Lastly, an institution must return FFEL Program funds to a lender if the institution does not disburse those funds to a student or parent for a payment period within... (ii) Three business days following the date the institution receives the funds if the lender provides those funds to the institution by EFT and master check on or after July 1, 1999. (34 CFR 668.167) Two students out of a sample of 30 had loan funds of \$7,608 posted to their accounts more than three business days after the funds were received by the University.

# Corrective Action:

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