

Compliance Examination

(In Accordance With the Single Audit Act and OMB Circular A-133)

June 30, 2013

Performed as Special Assistant Auditors for the Auditor General, State of Illinois

Compliance Examination

Year ended June 30, 2013

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Related Reports Published Under Separate Cover:	
Annual Financial Report of the University of Illinois for the Year ended June 30, 2013, which	
is incorporated herein by reference	
Supplemental Financial Information Report for the Year ended June 30, 2013, which is	
incorporated herein by reference	
Annual Financial Report of the University of Illinois Auxiliary Facilities System for the Year ended June 30, 2013, which is incorporated herein by reference	
Annual Financial Report of the University of Illinois Health Services Facilities System for the	
Year ended June 30, 2013, which is incorporated herein by reference	
Report Required Under Government Auditing Standards for the Year ended June 30, 2013,	
which is incorporated herein by reference	

University Officials Year ended June 30, 2013

Robert A. Easter President

Walter K. Knorr Vice President and Chief Financial Officer and

Comptroller

Michael B. Bass Senior Associate Vice President for Business and

Finance and Deputy Comptroller

Patrick M. Patterson Controller and Senior Assistant Vice President for

Business and Finance

Julie A. Zemaitis Executive Director of University Audits

Phyllis M. Wise Chancellor, University of Illinois at Urbana-

Champaign and Vice President, University of

Illinois

Maxine E. Sandretto Assistant Vice President for Business and Finance,

Urbana-Champaign

Paula Allen-Meares Chancellor, University of Illinois at Chicago and Vice

President, University of Illinois

Heather J. Haberaecker Executive Assistant Vice President for Business and

Finance, Chicago

Susan J. Koch Chancellor, University of Illinois at Springfield and

Vice President, University of Illinois

Michael E. Bloechle Director of Business Services, Springfield

Administrative offices are located at:

Central Administration Springfield Campus

238 Henry Administration Building Business Services Building – One University Plaza

506 South Wright Street Room 57

Urbana, Illinois 61801 Springfield, Illinois 62703

Chicago Campus Urbana-Champaign Campus

809 South Marshfield 109 Coble Hall

Room 608 Chicago, 801 South Wright Street Illinois 60612 Champaign, Illinois 61820

UNIVERSITY OF ILLINOIS

Chicago • Springfield • Urbana-Champaign

Office of the Assistant Vice President for Business and Finance Office of Business and Financial Services 109 Coble Hall, MC-335 801 South Wright Street Champaign, Illinois 61820

April 25, 2014

KPMG LLP 200 East Randolph Street, Suite 5500 Chicago, Illinois 60601

Ladies and Gentlemen:

We are responsible for the identification of, and compliance with, all aspects of laws, regulations, contracts, or grant agreements that could have a material effect on the operations of the University of Illinois (University). We are responsible for and we have established and maintained an effective system of internal controls over compliance requirements. We have performed an evaluation of the University's compliance with the following assertions during the year ended June 30, 2013. Based on this evaluation, we assert that during the year ended June 30, 2013, the University has materially complied with the assertions below.

- A. The University has obligated, expended, received and used public funds of the State in accordance with the purpose for which such funds have been appropriated or otherwise authorized by law.
- B. The University has obligated, expended, received and used public funds of the State in accordance with any limitations, restrictions, conditions or mandatory directions imposed by law upon such obligation, expenditure, receipt or use.
- C. The University has complied, in all material respects, with applicable laws and regulations, including the State uniform accounting system, in its financial and fiscal operations.
- D. State revenues and receipts collected by the University are in accordance with applicable laws and regulations and the accounting and recordkeeping of such revenues and receipts is fair, accurate and in accordance with law.
- E. Money or negotiable securities or similar assets handled by the University on behalf of the State or held in trust by the University have been properly and legally administered, and the accounting and recordkeeping relating thereto is proper, accurate and in accordance with law.

Phone 217 244 5418 • Fax 217 333 2189

KPMG LLP April 25, 2014 Page 2

Sincerely,

Robert Easter President

Walter K. Knorr

Vice President and Chief Financial Officer and Comptroller

Thomas R. Bearrows University Counsel

Michael B. Bass

Senior Associate Vice President for Business and Financial Services

Compliance Report Summary Year ended June 30, 2013

The compliance testing performed during this examination was conducted in accordance with *Government Auditing Standards* and in accordance with the Illinois State Auditing Act.

Accountants' Report

The Independent Accountants' Report on State Compliance and on Internal Control over Compliance for State Compliance Purposes does not contain scope limitations, disclaimers, or other significant nonstandard language.

Summary of Findings

Number of	Current report	Prior report
Findings	29	30
Repeated findings	18	21
Prior recommendations implemented or not repeated	12	16

Details of findings are presented in the separately tabbed report section of this report.

Schedule of Findings and Questioned Costs

Findings (Government Auditing Standards)

Item No.	Page	Description	Finding Type
2013-001	20	Inadequate Year-End Expense Accruals, and Revenue and Expense Deferrals Process	Noncompliance and significant deficiency
2013-002	22	Inadequate Controls over University Procurement Card Transactions	Noncompliance and significant deficiency

Compliance Report Summary Year ended June 30, 2013

Findings (Federal Compliance)

Item No.	Page	Description	Finding Type
2013-003	24	Incomplete Documentation in Client Eligibility Files	Noncompliance and material weakness
2013-004	27	Failure to Determine Eligibility in Accordance with SFA Regulations	Noncompliance and material weakness
2013-005	29	Inadequate Procedures for Closing Federal Projects	Noncompliance and material weakness
2013-006	33	Incomplete Cost Transfer Information	Noncompliance and material weakness
2013-007	37	Inadequate Process for Monitoring Cost Share Requirement	Noncompliance and material weakness
2013-008	39	Inadequate Documentation for Payroll and Fringe Benefit Expenditures	Noncompliance and material weakness
2013-009	42	Inadequate Process for Updating Property Management Records	Noncompliance and material weakness
2013-010	45	Inadequate Support for Cash Requests	Noncompliance and material weakness
2013-011	48	Inadequate Documentation of Approval Controls over Cash Draws	Noncompliance and material weakness
2013-012	53	Improper Reporting of Amounts in Financial Status Reports	Noncompliance and material weakness
2013-013	57	Inadequate Approval Controls over Financial Reporting	Noncompliance and significant deficiency
2013-014	61	Inaccurate Award Records	Noncompliance and significant deficiency

Compliance Report Summary Year ended June 30, 2013

Findings (State Compliance)

Item No.	Page	Description	Finding Type
2013-015	64	Inadequate Procedures to Remove Inactive Employees from Payroll System	Noncompliance and significant deficiency
2013-016	66	Failure to Follow Time Reporting Requirements	Noncompliance and significant deficiency
2013-017	67	Inadequate Controls over User Access to Information Systems	Noncompliance and significant deficiency
2013-018	69	Contracts and Real Estate Leases Not Properly Executed	Noncompliance and significant deficiency
2013-019	72	Religious Observances Act	Noncompliance and significant deficiency
2013-020	73	Abused and Neglected Child Reporting Act	Noncompliance and significant deficiency
2013-021	74	Noncompliance with the University of Illinois Act Regarding Proficiency in the English Language	Noncompliance and significant deficiency
2013-022	76	Improper Classification of General Ledger Expenditures	Noncompliance and significant deficiency
2013-023	77	Inaccurate Inventory Records	Noncompliance and significant deficiency
2013-024	79	Failure to Prepare and Submit High School Feedback System Reports	Noncompliance and significant deficiency
2013-025	80	Sabbatical Reports Not Submitted in Accordance with University Policies and Procedures	Noncompliance and significant deficiency
2013-026	81	Failure to Comply with County Cooperative Extension Law	Noncompliance and significant deficiency
2013-027	82	Payroll Withholding and Deductions Authorization Forms Not on File	Noncompliance and significant deficiency

Compliance Report Summary Year ended June 30, 2013

Findings (State Compliance, continued)

Item No.	Page	Description	Finding Type
2013-028	83	Performance Audit Follow-Up	Noncompliance and significant deficiency
2013-029	89	Inadequate Monitoring of Medicare Exemptions	Noncompliance and significant deficiency

In addition, the following findings which are reported as current findings relating to *Government Auditing Standards* also meet the reporting requirements for State Compliance.

Item No.	Page	Description	Finding Type
2013-001	20	Inadequate Year-End Expense Accruals, and Revenue and Expense Deferrals Process	Noncompliance and significant deficiency
2013-001	22	Inadequate Controls over University Procurement Card Transactions	Noncompliance and significant deficiency

Prior Year Findings Not Repeated (Federal Compliance)

Item No.	Page	Description	Finding Type
A	91	Inadequate Supporting Documentation for Cost Transfers	Noncompliance and material weakness
В	91	Inaccurate Fringe Benefit Charges	Noncompliance and material weakness
С	91	Inadequate Process for Limiting Indirect Costs on DoD Awards	Noncompliance and material weakness
D	91	Failure to Obtain Suspension and Debarment Certifications from Vendors	Noncompliance and material weakness
E	91	Inaccurate Quarterly Expenditure Reports Prepared for the SNAP Program	Noncompliance and significant deficiency
F	91	Inaccurate and Untimely Reporting of Student Status Changes	Noncompliance and significant deficiency

Compliance Report Summary Year ended June 30, 2013

Prior Year Findings Not Repeated (State Compliance)

Item No.	Page	Description	Finding Type
G	92	Inadequate Controls over Intercompany Revenue and Expense Transactions	Noncompliance and significant deficiency
Н	92	Uncollateralized Deposit Accounts	Noncompliance and significant deficiency
Ι	92	Inadequate Controls over University Travel Cards	Noncompliance and significant deficiency
J	92	Use of University Vehicles	Noncompliance and control deficiency
K	92	Inadequate Documentation of Personal Use of State Vehicles	Noncompliance and control deficiency
L	92	Failure to Comply with Minimum Fuel Economy Standards	Noncompliance and control deficiency

Compliance Report Summary Year ended June 30, 2013

Exit Conference

The University waived the exit conference for the Federal OMB Circular A-133 audit and the State Compliance examination in an email dated April 19, 2014 from Ginger Velazquez, Acting Assistant Vice President for Business and Finance, Urbana Champaign. Responses to the findings were provided by Sara Williamson, Assistant Director for Business and Finance, in e-mails dated March 4, 2014 and March 7, 2014.



KPMG LLP Aon Center Suite 5500 200 East Randolph Drive Chicago, IL 60601-6436

Independent Accountants' Report on State Compliance and on Internal Control over Compliance for State Compliance Purposes

The Honorable William G. Holland Auditor General of the State of Illinois

and

The Board of Trustees University of Illinois:

Compliance

As Special Assistant Auditors for the Auditor General, we have examined the University of Illinois' compliance with the requirements listed below, as more fully described in the Audit Guide for Financial Audits and Compliance Attestation Engagements of Illinois State Agencies (Audit Guide) as adopted by the Auditor General, during the year ended June 30, 2013. The management of the University of Illinois (the University) is responsible for compliance with these requirements. Our responsibility is to express an opinion on the University's compliance based on our examination.

- A. The University has obligated, expended, received, and used public funds of the State in accordance with the purpose for which such funds have been appropriated or otherwise authorized by law.
- B. The University has obligated, expended, received, and used public funds of the State in accordance with any limitations, restrictions, conditions or mandatory directions imposed by law upon such obligation, expenditure, receipt or use.
- C. The University has complied, in all material respects, with applicable laws and regulations, including the State uniform accounting system, in its financial and fiscal operations.
- D. State revenues and receipts collected by the University are in accordance with applicable laws and regulations and the accounting and recordkeeping of such revenues and receipts is fair, accurate and in accordance with law.
- E. Money or negotiable securities or similar assets handled by the University on behalf of the State or held in trust by the University have been properly and legally administered and the accounting and recordkeeping relating thereto is proper, accurate, and in accordance with law.



We conducted our examination in accordance with attestation standards established by the American Institute of Certified Public Accountants; the standards applicable to attestation engagements contained in *Government Auditing Standards* issued by the Comptroller General of the United States; the Illinois State Auditing Act (Act); and the Audit Guide as adopted by the Auditor General pursuant to the Act; and, accordingly, included examining, on a test basis, evidence about the University's compliance with those requirements listed in the first paragraph of this report and performing such other procedures as we considered necessary in the circumstances. We believe that our examination provides a reasonable basis for our opinion. Our examination does not provide a legal determination on the University's compliance with specified requirements.

In our opinion, the University of Illinois complied, in all material respects, with the compliance requirements listed in the first paragraph of this report during the year ended June 30, 2013. However, the results of our procedures disclosed instances of noncompliance with the requirements, which are required to be reported in accordance with criteria established by the Audit Guide, issued by the Illinois Office of the Auditor General and which are described in the accompanying schedule of findings and questioned costs as findings 2013-001 and 2013-002, and findings 2013-015 through 2013-029. As required by the Audit Guide, immaterial findings relating to instances of noncompliance excluded from this report have been reported in a separate letter to your office.

Internal Control

Management of the University is responsible for establishing and maintaining effective internal control over compliance with the requirements listed in the first paragraph of this report. In planning and performing our examination, we considered the University's internal control over compliance with the requirements listed in the first paragraph of this report as a basis for designing our examination procedures for the purpose of expressing our opinion on compliance and to test and report on internal control over compliance in accordance with the Audit Guide issued by the Illinois Office of the Auditor General, but not for the purpose of expressing an opinion on the effectiveness of the University's internal control over compliance. Accordingly, we do not express an opinion on the effectiveness of the University's internal control over compliance.

A deficiency in internal control over compliance exists when the design or operation of a control over compliance does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, noncompliance with the requirements listed in the first paragraph of this report on a timely basis. A material weakness in internal control over compliance is a deficiency, or combination of deficiencies, in internal control over compliance, such that there is a reasonable possibility that material noncompliance with a requirement listed in the first paragraph of this report will not be prevented, or detected and corrected, on a timely basis. A significant deficiency in internal control over compliance is a deficiency, or a combination of deficiencies, in internal control over compliance that is less severe than a material weakness in internal control over compliance, yet important enough to merit attention by those charged with governance.

Our consideration of internal control over compliance was for the limited purpose described in the preceding paragraph and was not designed to identify all deficiencies in internal control over compliance that might be significant deficiencies or material weaknesses and therefore, material weaknesses or significant deficiencies may exist that were not identified. We did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses, as defined above. However, we identified certain deficiencies in internal control over compliance that we considered to be significant deficiencies as described in the accompanying schedule of findings and questioned costs as findings 2013-001, 2013-002, and 2013-015 through 2013-029.



As required by the Audit Guide, immaterial findings relating to internal control deficiencies excluded from this report have been reported in a separate letter to your office.

The University's responses to the findings identified in our examination are described in the accompanying schedule of findings and questioned costs. We did not examine the University's responses and, accordingly, we express no opinion on the responses.

This report is intended solely for the information and use of the Illinois Auditor General, the Illinois General Assembly, the Illinois Legislative Audit Commission, the Governor of the State of Illinois, University management, the Board of Trustees of the University, others within the University, 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 LLP

Chicago, Illinois April 25, 2014



KPMG LLP Aon Center Suite 5500 200 East Randolph Drive Chicago, IL 60601-6436

Independent Auditors' Report on Internal Control over Financial Reporting and on Compliance and Other Matters Based on an Audit of Financial Statements Performed in Accordance with Government Auditing Standards

The Honorable William G. Holland Auditor General of the State of Illinois and The Board of Trustees University of Illinois:

As Special Assistant Auditors for the Auditor General of the State of Illinois, we have audited, in accordance with the 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, the financial statements of the business-type activities and the aggregate discretely presented component units of the University of Illinois (the University), a component unit of the State of Illinois, as of and for the year ended June 30, 2013, and the related notes to the financial statements, which collectively comprise the University's basic financial statements, and have issued our report thereon dated December 20, 2013. Our report includes a reference to other auditors who audited the financial statements of the discretely presented component units, as described in our report on the University's financial statements. Other auditors audited the financial statements of the University of Illinois Foundation (a discretely presented component unit) in accordance with Government Auditing Standards, as described in our report on the University's financial statements. This report does not include the results of other auditors' testing of internal control over financial reporting or compliance and other matters that are reported on separately by those auditors. The financial statements of The University of Illinois Alumni Association; Wolcott, Wood, and Taylor, Inc.; Prairieland Energy, Inc.; Illinois Ventures, LLC; The University Research Park, LLC; and UI Singapore Research, LLC (all discretely presented component units) were not audited in accordance with Government Auditing Standards.

Internal Control over Financial Reporting

In planning and performing our audit of the financial statements, we considered the University's internal control over financial reporting (internal control) to determine the audit procedures that are appropriate in the circumstances for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the University's internal control. Accordingly, we do not express an opinion on the effectiveness of the University's internal control.

A deficiency in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, misstatements on a timely basis. A material weakness is a deficiency, or combination of deficiencies, in internal control, such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected, on a timely basis. A significant deficiency is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.



Our consideration of internal control was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or significant deficiencies, and therefore, material weaknesses or significant deficiencies may exist that were not identified. Given these limitations, during our audit, we did not identify any deficiencies in internal control that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified. We did identify certain deficiencies in internal control, described in the accompanying schedule of findings and responses as finding numbers 2013-001 and 2013-002, which we consider to be significant deficiencies.

Compliance and Other Matters

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

The University's Responses to Findings

The University's responses to the findings identified in our audit are described in the accompanying schedule of findings and questioned costs. The University's responses were not subjected to the auditing procedures applied in the audit of the financial statements, and accordingly, we express no opinion on the responses.

Purpose of this Report

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the University's internal control or on compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the University's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

KPMG LLP

Chicago, Illinois December 20, 2013



KPMG LLP Aon Center Suite 5500 200 East Randolph Drive Chicago, IL 60601-6436

Independent Auditors' Report on Compliance for Each Major Program; Report on Internal Control Over Compliance; and Report on Schedule of Expenditures of Federal Awards Required by OMB Circular A-133, Audits of States, Local Governments, and Non-Profit Organizations

The Honorable William G. Holland Auditor General of the State of Illinois

and

The Board of Trustees University of Illinois:

Report on Compliance for Each Major Federal Program

We have audited the University of Illinois's (the University) compliance with the types of compliance requirements described in the *OMB Circular A-133 Compliance Supplement* that could have a direct and material effect on each of the University's major federal programs for the year ended June 30, 2013. The University's major federal programs are identified in the summary of auditor's results section of the accompanying schedule of findings and questioned costs.

The University's financial statements include the operations of entities determined to be component units of the University for financial statement purposes. Our audit, described below, did not include the operations of the University's component units because they are audited by other auditors and/or they do not expend federal funds.

Management's Responsibility

Management is responsible for compliance with the requirements of laws, regulations, contracts, and grants applicable to its federal programs.

Auditors' Responsibility

Our responsibility is to express an opinion on compliance for each of the University's major federal programs based on our audit of the types of compliance requirements referred to above. 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 University'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 on compliance for each major federal program. However, our audit does not provide a legal determination of the University's compliance.

Opinion on Each Major Federal Program

In our opinion, the University complied, in all material respects, with the types of compliance requirements referred to above that could have a direct and material effect on each of its major federal programs for the year ended June 30, 2013.

Other Matters

The results of our auditing procedures disclosed instances of noncompliance, 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 2013-003 through 2013-014. Our opinion on each major federal program is not modified with respect to these matters.

The University's responses to the noncompliance findings identified in our audit are described in the accompanying schedule of findings and questioned costs. The University's responses were not subjected to the auditing procedures applied in the audit of compliance and, accordingly, we express no opinion on the responses.

Report on Internal Control Over Compliance

Management of the University is responsible for establishing and maintaining effective internal control over compliance with the types of compliance requirements referred to above. In planning and performing our audit of compliance, we considered the University's internal control over compliance with the types of requirements that could have a direct and material effect on each major federal program to determine the auditing procedures that are appropriate in the circumstances for the purpose of expressing an opinion on compliance for each major federal program and to test and report on internal control over compliance in accordance with OMB Circular A-133, but not for the purpose of expressing an opinion on the effectiveness of internal control over compliance. Accordingly, we do not express an opinion on the effectiveness of the University's internal control over compliance.

A deficiency in internal control over compliance exists when the design or operation of a control over compliance does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, noncompliance with a type of compliance requirement of a federal program on a timely basis. A material weakness in internal control over compliance is a deficiency, or combination of deficiencies, in internal control over compliance, such that there is a reasonable possibility that material noncompliance with a type of compliance requirement of a federal program will not be prevented, or detected and corrected, on a timely basis. A significant deficiency in internal control over compliance is a deficiency, or a combination of deficiencies, in internal control over compliance with a type of compliance requirement of a federal program that is less severe than a material weakness in internal control over compliance, yet important enough to merit attention by those charged with governance.

Our consideration of internal control over compliance was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over compliance that might be material weaknesses or significant deficiencies and therefore, material weaknesses or significant deficiencies may exist that were not identified. We identified certain deficiencies in internal control over compliance, as described in the accompanying schedule of findings and questioned costs as items 2013-003 through 2013-012, that we consider to be material weaknesses. We identified



certain deficiencies in internal control over compliance, as described in the accompanying schedule of findings and questioned costs as items 2013-013 and 2013-014, that we consider to be significant deficiencies.

The University's responses to the internal control over compliance findings identified in our audit are described in the accompanying schedule of findings and questioned costs. The University's responses were not subjected to the auditing procedures applied in the audit of compliance and, accordingly, we express no opinion on the responses.

The purpose of this report on internal control over compliance is solely to describe the scope of our testing of internal control over compliance and the results of that testing based on the requirements of OMB Circular A-133. Accordingly, this report is not suitable for any other purpose.

Report on Schedule of Expenditures of Federal Awards Required by OMB Circular A-133

We have audited the financial statements of the business-type activities and the aggregate discretely presented component units of the University of Illinois, a component unit of the State of Illinois as of and for the year ended June 30, 2013, and have issued our report thereon dated December 20, 2013. Our report was modified to include a reference to other auditors. Our audit was conducted for the purpose of forming opinions on the financial statements that collectively comprise the University of Illinois' basic financial statements. We have not performed any procedures with respect to the audited financial statements subsequent to December 20, 2013. The accompanying schedule of expenditures of federal awards is presented for purposes of additional analysis as required by OMB Circular A-133 and is not a required part of the basic financial statements. Such information is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the basic financial statements. The information has been subjected to the auditing procedures applied in the audit of the basic financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the basic financial statements or to the basic financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the schedule of expenditure of federal awards is fairly stated in all material respects in relation to the basic financial statements as a whole

KPMG LLP

Chicago, Illinois April 25, 2014

Schedule of Findings and Questioned Costs
Year ended June 30, 2013

Summary of Auditors' Results

Sun	imary of Auditors Results				
Fine	ancial Statements				
Тур	e of auditors' report issued: unmodified opinions				
Inte	rnal control over financial reporting:				
•	Material weakness(es) identified?		Yes	✓	No
•	Significant deficiency(ies) identified?	✓	Yes		No None reported
Non	compliance material to financial statements noted?		Yes	✓	No
Fed	eral Awards				
Inte	rnal control over major programs:				
•	Material weakness(es) identified?	✓	Yes		No
•	Significant deficiency(ies) identified?	✓	Yes		None reported
Тур	e of auditors' report issued on compliance for major	programs: See ta	ble below	·.	
repo	audit findings disclosed that are required to be orted in accordance with Section. 510(a) of cular A-133?	✓	Yes		No
Iden	ntification of major programs:				
	Name of Federal Program or Cluster	CFDA Num	ber(s)		Auditors' Report Compliance
Rese	earch and Development Cluster	Various	}	Ţ	J nmodified
Coo	perative Extension Services	10.500		J	Jnmodified
Sup	plemental Nutrition Assistance Program (SNAP)	10.551/10.	561	J	Jnmodified
Edu	cation and Human Resources	47.076		J	Jnmodified
Stuc	lent Financial Aid Cluster	Various	}	J	Unmodified
Tem	nporary Assistance for Needy Families Cluster	93.558		J	Jnmodified
Chil	d Care Development Funds Cluster	93.575/93	596	J	Jnmodified
	ernal and Child Health Services Block Grant to the States	93.994		J	Jnmodified
Broa	adband Technology Opportunities Program	11.557		J	Jnmodified
Affo	ordable Care Act	93.526		Ţ	Inmodified

Schedule of Findings and Questioned Costs Year ended June 30, 2013

Dollar threshold used to distinguish between type A and type B programs:			\$ 4,361,063
Auditee qualified as low-risk auditee?	Yes	✓	No

Current Findings – Government Auditing Standards
Year ended June 30, 2013

Finding 2013-001 – Inadequate Year-End Expense Accruals, and Revenue and Expense Deferrals Process

The University has not established adequate internal controls over accurately identifying and recording period-end accounts payable and deferred expense and revenue transactions for financial reporting purposes.

During our audit, we noted the University's year-end accounts payable procedures include specifically reviewing cash disbursements made subsequent to year-end through the end of October to determine to which accounting period the related expense transactions pertained. We further noted the University's year-end accounts payable procedures also include calculating and recording an estimate of unrecorded liabilities largely based on historical disbursement activity. In addition, the University performs reviews over cash disbursements subsequent to year-end to track and monitor the actual level of unrecorded liabilities. The actual level of unrecorded liabilities is then compared to the estimate originally recorded for financial reporting purposes. The University's process to identify expense deferrals includes a review of all cash disbursements by University Payables. University Payables identifies cash disbursements for invoices that cover multiple fiscal years and reports them to University Accounting and Financial Reporting (UAFR). UAFR will then post year-end adjustments to defer the appropriate expenses. The University's year-end deferred revenue procedures require units to identify and report any known deferred revenue transactions to UAFR.

In relation to our testwork over Educational Activities and Auxiliary Enterprises revenue transactions, we reviewed 164 revenue transactions recorded during the fiscal year (totaling \$5,737,468). Additionally, we separately reviewed 31 internal journal voucher revenue transactions recorded during the fiscal year (totaling \$70,704,670 debits and \$38,727,786 credits). In relation to our testwork over expense transactions, we reviewed 189 cash disbursement transactions recorded during the fiscal year (totaling \$158,100,167) and 70 cash disbursements subsequent to year-end (totaling \$86,780,967). Additionally, we separately reviewed 72 internal journal voucher expense transactions recorded during the fiscal year (totaling \$129,667,697 debits and \$293,900,157 credits).

During our review of these transactions, we noted the following items were not recorded in the proper accounting period:

Educational Activities and Auxiliary Enterprises revenue transaction:

 One Auxiliary Enterprises revenue transaction for summer intern housing (totaling \$93) that was recognized as revenue in fiscal year 2013, which should have been reported as deferred revenue at the end of fiscal year 2013 and recognized as revenue in fiscal year 2014;

Supplies and Services expense transactions:

- One supplies and services internal journal voucher expense transaction (totaling \$6,278) that was recognized as expense and accrued for in fiscal year 2013, which should have been recognized as expense in fiscal year 2014;
- Two Supplies and Services expense transactions (totaling \$393,695) that included \$387,544 that were recognized as expense in fiscal year 2013, which should have been recognized as expense and accrued for in fiscal year 2012;

Current Findings – Government Auditing Standards
Year ended June 30, 2013

- Two Supplies and Services expense transactions (totaling \$3,747,837) that were recognized as expense in fiscal year 2013, which included \$1,768,266 that should have been deferred at fiscal year-end 2013 and recognized as expense in fiscal year 2014;
- One Supplies and Services expense transaction (totaling \$1,200) that was recognized as expense in fiscal year 2012, which should have been recognized as expense in fiscal year 2013; and
- One Supplies and Services expense transaction (totaling \$103,101) that was appropriately recognized as
 expense for fiscal year 2013, which should have been recognized as an accounts payable and a capitalized
 advertising cost for fiscal year 2012.

Generally accepted accounting principles require transactions to be reported in the period they are incurred. Additionally, the Fiscal Control and Internal Auditing Act (Illinois Compiled Statutes Chapter 30 Section 10/3001) requires the University to establish and maintain a system, or systems, of internal fiscal and administrative controls, which shall provide assurance that: (1) resources are utilized efficiently, effectively, and in compliance with applicable law; (2) obligations and costs are in compliance with applicable law; (3) funds, property, and other assets and resources are safeguarded against waste, loss, unauthorized use, and misappropriation; (4) revenues, expenditures, and transfers of assets, resources, or funds applicable to operations are properly recorded and accounted for to permit the preparation of accounts and reliable financial and statistical reports and to maintain accountability over the State's resources; and (5) funds held outside the State Treasury are managed, used, and obtained in strict accordance with the terms of their enabling authorities and that no unauthorized funds exist. The University's system of internal controls should include procedures to accurately assess whether expenses and revenues are reported in the appropriate period.

The units associated with the exceptions did not adequately understand/follow the procedures to record the transactions in the proper period. While the University believes it has processes in place to prevent material misstatements in the financial statements, the highly decentralized business environment with hundreds of units and large volumes of transactions does present challenges to catching all errors.

Failure to accurately analyze revenue and expense transactions at year-end and subsequent to year-end may result in the misstatement of the University's financial statements. (Finding Code No. 2013-001, 12-01, 11-01, 10-03, and 09-03)

Recommendation:

We recommend the University review its current process to assess the completeness and existence of its revenue and expense transactions at year-end and consider changes necessary to ensure all period-end accounts payable, and deferred revenues and expenses are accurately identified and recorded.

University Response:

Accepted. The University has already implemented significant process enhancements in this area. Through analysis of the exceptions identified in this audit, the University will work to develop and implement corrective actions to further improve the year-end processes in this area.

Current Findings – Government Auditing Standards
Year ended June 30, 2013

Finding 2013-002 – Inadequate Controls over University Procurement Card Transactions

The University has not established adequate internal controls over procurement card transactions.

The University operates a procurement card program that allows individuals throughout the University to make smaller purchases (defined as less than \$4,999) on a credit card, which is directly paid by the University on a monthly basis. The University's policies require employees assigned a procurement card to complete training on policies and procedures, pass a test, and sign an agreement stipulating they will use the card in accordance with University policy. This agreement is also required to be authorized by the individual's supervisor or the department head. The University's policies require transactions incurred on the procurement card to be approved in the University's procurement card system by the individual cardholder and an assigned reviewer.

During our testwork over 40 procurement card transactions totaling \$98,097, we noted the following:

- One transaction (totaling \$2,938) was recorded in the incorrect fiscal year;
- Two transactions (totaling \$2,964) were for charges prohibited by the University's procurement card policies; and
- One transaction (totaling \$71) included a charge of \$6 for sales tax which is a prohibited charge because the University is tax-exempt.

The University has approximately 5,461 active procurement cards, and the procurement card expenditures paid for the year ended June 30, 2013 totaled \$65,039,944.

The Fiscal Control and Internal Auditing Act (30 ILCS 10/3001) requires the University to establish and maintain a system or systems of internal fiscal and administrative controls, which shall provide assurance that: (1) resources are utilized effectively, and in compliance with applicable law; (2) obligations and cost are in compliance with applicable law; (3) funds, property, and other assets and resources are safeguarded against waste, loss, unauthorized use, and misappropriation; (4) revenues, expenditures, and transfers of assets, resources, or funds applicable to operations are properly recorded and accounted for to permit preparation of accounts and reliable financial and statistical reports and to maintain accountability over the State's resources; and (5) fund held outside the State Treasury are managed, used, and obtained in strict accordance with the terms of their enabling authorities and that no unauthorized funds exist. The University's system of internal controls should include procedures to ensure procurement card transactions are in accordance with University policies and procedures and supporting documentation for each transaction is maintained.

The bulleted exceptions noted in this finding were a result of human error.

Failure to properly review and approve procurement card transactions could result in erroneous or fraudulent transactions being recorded in the general ledger system. (Finding Code No. 2013-002, 12-02, 11-03, 10-02, 09-02, and 08-03)

Current Findings – *Government Auditing Standards*Year ended June 30, 2013

Recommendation:

We recommend the University review its current process for reviewing and approving procurement card transactions and consider any changes necessary to ensure charges are made in accordance with University policies and procedures.

University Response:

The University recognizes that with over 5,000 active purchasing cards, erroneous charges can and do occur under current P-card policies and procedures. The University employs careful oversight and review to ensure these errors are minimal, and it takes immediate action when errors are discovered. The University will continue to be proactive in improving controls over the P-card system.

Current Findings – *Federal Compliance*Year ended June 30, 2013

Federal Agency: US Department of Health and Human Services (USDHHS)

Program Name: Maternal and Child Health Services Block Grant to the States (MCH Block Grant)

CFDA # and Program Expenditures: 93.994 (\$6,526,046)

Award Numbers: See Schedule of Award Numbers

Questioned Costs: Cannot be determined

Finding 2013-003 Incomplete Documentation in Client Eligibility Files

The University did not perform eligibility determinations for beneficiaries of the Maternal and Child Health Services Block Grant (MCH Block Grant) program in accordance with program regulations.

MCH Block Grant funds are used to provide care to special needs children who meet a variety of program eligibility requirements which include medical, financial, and other general criteria. During our testwork of 40 beneficiary payments (totaling \$352,851) claimed under the MCH Block Grant program, we noted two beneficiaries whose eligibility was improperly determined as follows:

- In one case, sufficient documentation was not obtained to support family income. Program regulations require the income utilized to determine eligibility be comprised of wages for all family members based on the most recent tax return information available, unless the income reported on the tax form is not representative of current financial circumstances. The application identified a family size of six (a legally responsible adult, their spouse, and four children); although the University obtained the family's tax return, eligibility was determined based upon paystubs for the legally responsible adult (the mother) without further documentation of the spouse's income or lack thereof. The case record did not include documentation to support the use of paystubs in lieu of the tax return information.
- In one case, the incorrect family size was used to determine eligibility and sufficient documentation was not obtained to support family income. Program regulations define the family size as the legally responsible adult, his/her spouse, the recipient child, and any other dependent children. Program regulations also require the income utilized to determine eligibility be comprised of wages for all family members based on the most recent tax return information available, unless the income reported on the tax form is not representative of current financial circumstances. The eligibility file for this case documented a family size of six; however, documentation in the file only supported a family size of three. Additionally, the case record indicated the family had no income and did not file a tax return; however, the statement obtained from family members assisting the family only discussed the legally responsible relative, not her spouse. The case file documented no further inquiry or information regarding the spouse's income, or lack thereof.

Current Findings – *Federal Compliance*Year ended June 30, 2013

According to 89 ILCS Chapter X, Section 1200.50, financial assistance is provided to meet medical care expenses for children who meet the criteria of the State's financial need determination. The Illinois Division of Specialized Care for Children Administrative Code Title 89, Section 1200.50 states a family's annual total income shall be the sum of all income of persons comprising the family unit, as determined by the sum of the number of persons in each of the following categories: (1) the applicant or recipient child, (2) the applicant or recipient child's spouse; (3) a Legally Responsible Adult (LRA) and his/her spouse, and (4) other persons, who, for federal income tax purpose, are deemed dependents of the applying LRA.

Additionally, OMB Circular A-110 requires nonfederal entities receiving awards to establish and maintain internal control designed to reasonably ensure compliance with federal laws, regulations, and program compliance requirements. Effective internal control should include procedures to ensure that the eligibility of beneficiaries is properly determined and documentation is maintained to support the determination review.

In discussing these conditions with University officials, they stated they disagree with the finding.

Failure to perform eligibility determinations in accordance with program regulations may result in ineligible beneficiaries receiving services for which they are not eligible. (Finding Code 2013-003, 12-03, 11-06)

Recommendation:

We recommend the University review its current procedures for performing eligibility determinations in accordance with program regulations and implement any changes necessary to ensure eligibility determinations are performed in accordance with program regulations.

University Response:

Not Accepted. The University performed eligibility determinations for both beneficiaries correctly and there were no occurrences of benefits received in excess of the programmatic limits.

DSCC procedures for clients under age eighteen require a legal guardian to be designated as the Legally Responsible Adult (LRA) and Financially Responsible Adult (FRA) to determine eligibility. Eligibility is established through an application process which includes supporting documentation of the FRA's income, if such income exists.

In the first case, the client was appropriately deemed eligible based on the financial information provided and attestation by the parent/FRA of the accuracy of the information in the application.

The Joint Committee on Administrative Rules, Administrative Code, Title 89, Chapter X, Part 1200, Section 1200.50, in part (c) Criteria for Financial Assistance, states "Financial eligibility is based upon the financial status of the LRA requesting financial assistance."

Accordingly, DSCC's financial application instructs families to submit wage statements for each wage earner. The FRA submitted her wage statements, tax return, and signed the financial certification that the income information is correct. The father had no income and the attestation as to the accuracy of the application confirms the contents therein.

Current Findings – *Federal Compliance*Year ended June 30, 2013

In the second case, the client was properly determined to be eligible despite interpretative mistakes made in the application itself.

The Joint Committee on Administrative Rules, Administrative Code, Title 89, Chapter X, Part 1200, Section 1200.50, in part (c) Criteria for Financial Assistance, states:

- (1) Financial eligibility is based upon the financial status of the LRA requesting financial assistance.
- (2) Financial Eligibility Scale represents 285% of the Federal Poverty Guidelines as developed by the Department of Health and Humans Services A family is placed on the scale according to its total family income and family size.
- (3) Financial assistance is provided when the total family income considering family size is equal to or less than that which is allowable is accordance with the financial Eligibility Scale.

The family had no income and became eligible without a financial calculation. Family size is inconsequential given the family had no income.

The application language instructs a client to specify family size "living in your home". The applicant responsible for the second cited beneficiary lived with another family member and erroneously listed all of the members of the home where she currently resided. This was an interpretive mistake that is of no consequence given the family had zero income. This claim by the applicant was further supported by the home owner's written statement attesting to the living arrangement and lack of income. The home owner was not legally responsible for the client.

The Joint Committee on Administrative Rules, Administrative Code, Title 89, Chapter X, Part 1200, Section 1200.50, in part (c) Criteria for Financial Assistance, part (3) establishes that income is the first criteria used to evaluate financial eligibility. While the family size was listed incorrectly due to interpretative mistakes, there was no impact on the determination of financial eligibility because the family had no income.

Auditors' Comment:

As discussed in the finding above, the documentation maintained in the files supporting beneficiary eligibility determinations was missing or contained conflicting information.

In the first exception, the University obtained a tax return, but did not use the family's tax return in determining eligibility. Additionally, the University did not document why wage information for one parent was used in lieu of the tax information. In the second exception, the documentation obtained did not address the income of both parents in accordance with program requirements. Accordingly, we do not agree with the University's statement that eligibility was properly determined in these cases.

Additionally, we believe the documentation exceptions identified in this finding are the result of control deficiencies which are material weaknesses and are required to be reported under OMB Circular A-133.

Current Findings – *Federal Compliance*Year ended June 30, 2013

Federal Agency: US Department of Education (USDE)

Program Name: Student Financial Assistance Cluster

CFDA # and Program Expenditures: 84.007/84.033/84.038/84.268/84.379/93.925 (\$617,658,471)

Award Numbers: See Schedule of Award Numbers

Questioned Costs: \$29,988

Finding 2013-004 Failure to Determine Eligibility in Accordance with SFA Regulations

The University disbursed federal aid to an ineligible student.

During our testwork of 25 Medical students at the Chicago campus (with disbursements of federal awards of \$1,638,254), we noted one student received an unsubsidized Direct Loan while on an approved leave of absence. The student was awarded and disbursed unsubsidized loan funds of \$29,988 for the Spring 2013 semester; however, because the student was on a leave of absence, the student was not eligible for any federal aid.

According to 34 CFR sections 600.2, 668.32, 690.75, 675.9, 676.9, 674.9, 685.200; 20 USC 1070h; 42 CFR sections 57.206(a) and 57.306(a); and 42 USC 293a(d)(2), a student must be a regular student enrolled or accepted for enrollment in an eligible program in order to be eligible for student financial aid. Additionally, 34 CFR 668.164 states an institution may disburse title IV, HEA program funds to a student or parent for a payment period only if the student is enrolled for classes for that payment period and is eligible to receive those funds.

Additionally, OMB Circular A-110 requires nonfederal entities receiving awards to establish and maintain internal control designed to reasonably ensure compliance with federal laws, regulations, and program compliance requirements. Effective internal control should include procedures to ensure student awards are packaged in accordance with program regulations.

In discussing these conditions with University officials, they stated the ineligible disbursement was the result of human error.

Failure to properly determine eligibility in accordance with federal regulations may result in students receiving awards for which they are not eligible. (Finding Code 2013-004)

Recommendation:

We recommend the University review its current procedures for awarding federal assistance and implement any changes necessary to ensure student financial assistance is awarded in accordance with federal regulations.

Current Findings – *Federal Compliance* Year ended June 30, 2013

University Response:

Accepted. The University has implemented additional procedures to ensure all necessary administrative actions are completed and departments are notified when a student is in approved for a leave of absence to ensure financial assistance is awarded in accordance with federal regulations.

Current Findings – Federal Compliance

Year ended June 30, 2013

Federal Agency: US Department of Agriculture (USDA)

> US Department of Commerce (USDOC) US Department of Defense (USDOD)

National Aeronautics and Space Administration (NASA)

US Department of the Interior (USDOI) Central Intelligence Agency (CIA)

US Department of Housing and Urban Development (USHUD)

US Department of Justice (USDOJ) US Department of Labor (USDOL)

US Department of Transportation (USDOT) Appalachian Regional Commission (ARC)

US National Endowment for the Arts (USNEA)

US National Endowment for the Humanities (USNEH)

Institute of Museum & Library Services (IMLS)

National Science Foundation (NSF)

US Department of Veterans Affairs (USDVA) US Environmental Protection Agency (USEPA) US Nuclear Regulatory Commission (USNRC)

US Department of Energy (USDOE) US Department of Education (USDE)

US Department of Health and Human Services (USDHHS) Corporation for National and Community Service (CNCS)

US Social Security Administration (USSSA) US Department of Homeland Security (USDHS) US Agency for International Development (USAID)

Program Name: Research and Development Cluster

Cooperative Extension Services

Supplemental Nutrition Assistance Program Broadband Technology Opportunities Program

Education and Human Resources Student Financial Assistance Cluster

Affordable Care Act

Temporary Assistance for Needy Families Cluster

Child Care and Development Fund Cluster

Maternal and Child Health Services Block Grant to the States

CFDA # and Program Expenditures: Various (\$701,090,180)

10.500 (\$9,202,944) 10.561 (\$8,337,241) 11.557 (\$8.525.079) 47.076 (\$5,990,579)

84.007/84.033/84.038/84.063/84.268/84.379/93.925 (\$617,658,471)

Current Findings – *Federal Compliance*Year ended June 30, 2013

93.526 (\$8,095,528) 93.558 (\$5,067,814) 93.575/93.596 (\$5,362,129) 93.994 (\$6,526,046)

Award Numbers: See Schedule of Award Numbers

Questioned Costs: None

Finding 2013-005 *Inadequate Procedures for Closing Federal Projects*

The University does not have adequate procedures in place to ensure federal projects are closed in a timely manner.

The University administers thousands of individual federal projects from several federal agencies and pass-through entities which have varying project periods. The University has formally documented policies and procedures for closing out federally funded projects which generally require projects to be closed within 90 days after the project end date. Procedures have been established to send a notice of terminating accounts to the principal investigator or program coordinator 90 days prior to the project end date. The notice provides information about the process for closing projects and includes an information request for any extensions granted and other project information necessary to complete the project close out. Personnel in the Grants and Contracts Office are responsible for ensuring the University has met its obligations under the project, closing the general ledger accounts, and returning any unexpended grant funds to the federal agency or pass-through entity.

During our review of the schedule of expenditures of federal awards for the year ended June 30, 2013, we noted expenditures (or negative expenditures) were reported for several projects with end dates prior to June 30, 2011. Specifically, we noted the following:

	Number of	Ye	2013	
Year ended	projects with end date during fiscal year	Number of cost transfers	Dollar amount of positive cost transfers	Dollar amount of negative cost transfers
6/30/2006	2	60	7,158	-4,181
6/30/2007	3	8	15,635	-7,657
6/30/2008	7	41	47,183	-42,655
6/30/2009	10	140	23,912	-83,430
6/30/2010	16	227	134,615	-133,384
6/30/2011	63	872	260,791	-671,050
Totals	101	1,348	489,294	-942,357

Current Findings – *Federal Compliance*Year ended June 30, 2013

Upon review of a sample of 40 transactions recorded in projects with end dates prior to June 30, 2011, we noted the vast majority of the transactions selected were to transfer expenditures to the correct project accounts. The underlying transactions being transferred had been erroneously recorded to an incorrect project several years prior to the date of the transfer. Accordingly, the periodic financial reports previously submitted for several of the University's federally funded projects inaccurately included or excluded project expenditures which were later transferred between projects.

OMB Circular A-110, Uniform Administrative Requirements for Grant and Agreements with Institutions of Higher Education, Hospitals, and Other Non-Profit Organizations (OMB Circular A-110) requires accurate, current, and complete disclosure of the financial results of each federally-sponsored project or program in accordance with the applicable reporting criteria. OMB Circular A-110 also requires nonfederal entities receiving federal awards establish and maintain internal control designed to reasonably ensure compliance with federal laws, regulations, and program compliance requirements. Effective internal controls should include procedures to ensure expenditures (including cost transfers) are allowable in accordance with federal regulations.

In discussing these conditions with University officials, they stated there are a variety of reasons for delays in grant close-outs.

Failure to close projects and process necessary cost transfers in a timely manner may result in inaccurate periodic financial reports and unallowable costs. (Finding Code 2013-005, 12-04, 11-07, 10-11, 09-13)

Recommendation:

We recommend the University implement procedures to monitor the timeliness of project close outs. Additionally, the University should review its current processes to identify any additional procedures necessary to reduce the number of late cost transfers being processed upon the close out of its federal projects.

University Response:

Accepted. While the University believes adequate controls are in place, and the majority of awards are closed in a timely manner, it will continue to monitor the timeliness of closeouts. As noted in the finding above, there are a variety of reasons for delays in grant close-outs. There are instances of late award close-out. The causes of a late close-out vary depending on the award and the situation. Incremental funding on multi-year awards may be delayed, causing valid and allowable expenditures to post during the wait period. Difficulties in collecting delinquent Accounts Receivable balances or completion of project deliverables have also contributed to delays in the closeout of awards.

At the Urbana Campus, all 20 projects noted with end dates of June 30, 2011 have subsequently been closed (termed). Additionally, at the Chicago Campus, 70 of the 81 projects noted with end dates of June 30, 2011 have been closed (termed).

Current Findings – *Federal Compliance* Year ended June 30, 2013

The University continues to make progress in the close out process as evidenced by the decrease in open awards in the table below:

	Number of Projects
Fiscal Year	Cited in Previous Years
2009	274
2010	246
2011	141
2012	135
2013	101

Current Findings – Federal Compliance

Year ended June 30, 2013

Federal Agency: US Department of Agriculture (USDA)

US Department of Commerce (USDOC)
US Department of Defense (USDOD)

National Aeronautics and Space Administration (NASA)

US Department of the Interior (USDOI) Central Intelligence Agency (CIA)

US Department of Housing and Urban Development (USHUD)

US Department of Justice (USDOJ)
US Department of Labor (USDOL)

US Department of Transportation (USDOT)
Appalachian Regional Commission (ARC)
US National Endowment for the Arts (USNEA)

US National Endowment for the Arts (USNEA)

US National Endowment for the Humanities (USNEH)

Institute of Museum & Library Services (IMLS)

National Science Foundation (NSF)

US Department of Veterans Affairs (USDVA)
US Environmental Protection Agency (USEPA)
US Nuclear Regulatory Commission (USNRC)

US Department of Energy (USDOE)
US Department of Education (USDE)

US Department of Health and Human Services (USDHHS) Corporation for National and Community Service (CNCS)

US Social Security Administration (USSSA)
US Department of Homeland Security (USDHS)
US Agency for International Development (USAID)

Program Name: Research and Development Cluster

Cooperative Extension Services

Supplemental Nutrition Assistance Program
Broadband Technology Opportunities Program

Education and Human Resources Student Financial Assistance Cluster

Affordable Care Act

Temporary Assistance for Needy Families Cluster

Child Care and Development Fund Cluster

Maternal and Child Health Services Block Grant to the States

CFDA # and Program Expenditures: Various (\$701,090,180)

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84.007/84.033/84.038/84.063/84.268/84.379/93.925 (\$617,658,471)

Current Findings – *Federal Compliance*Year ended June 30, 2013

93.526 (\$8,095,528) 93.558 (\$5,067,814) 93.575/93.596 (\$5,362,129) 93.994 (\$6,526,046)

Award Numbers: See Schedule of Award Numbers

Questioned Costs: None

Finding 2013-006 Incomplete Cost Transfer Information

The University does not adequately document cost transfers.

The University has formal policies and procedures which outline the documentation required to support cost transfers and a standard form has been developed to assist the University in collecting supporting documentation for each cost transfer. The standard form provides a series of potential reasons that a cost transfer may be required and prompts the preparer to other sections of the form to provide additional supporting documentation as prescribed by University policy. The form is required to be certified by the principal investigator or another responsible official and must be reviewed and approved by the Grants and Contracts Office.

During our testwork of 240 cost transfers recorded in projects related to the programs identified above during the year ended June 30, 2013, we noted cost transfer documentation was not consistently completed in accordance with federal regulations and University policy. Specifically, we noted the following exceptions in our testwork:

- The cost transfer forms completed for eight cost transfers were missing information, such as the journal voucher code, transfer fund codes, and the name of the preparer. Accordingly, the University could not provide evidence the principal investigator had this information available when approving these cost transfers. The cost transfer amounts related to these exceptions totaled \$8,265, \$14,808, and \$48,104 for the Research and Development Cluster (one), Supplemental Nutrition Assistance Program (SNAP) Cluster (six), and the Broadband Technologies Opportunities Program (one) programs.
- The description of the reason for the transfer for 41 cost transfers sampled did not contain an adequate explanation of the reason the transfer was needed. Reasons documented for these transfers included: transfer expenses, move to correct fund, incorrect project, fund, account, etc., and correction of error. The cost transfer amounts related to these exceptions totaled \$3,097, \$3,588, \$10,680, \$60,288, \$3,231, \$26,987, and \$1,856 for the Education and Human Resources (four), Child Care Development Fund Cluster (thirteen), SNAP Cluster (two), Research and Development Cluster (six), Broadband Technologies Opportunities Program (three), Cooperative Extension Services (six), and Maternal and Children Health Block Grant to States (seven) programs.

In addition, we noted the University does not prepare cost transfer forms for any appropriations received under the Cooperative Extension Services and Research and Development Cluster (Hatch Grant) programs.

Current Findings – *Federal Compliance*Year ended June 30, 2013

OMB Circular A-21, Cost Principles for Higher Education Institutions, establishes principles and standards for determining costs for federal awards carried out through grants, cost reimbursements contracts, and other agreements with higher education institutions. To be allowable under federal awards, costs must meet certain general criteria. Those criteria, among other things, require that the expenditures must be allocable, reasonable, and supported by adequate documentation. OMB Circular A-110, Uniform Administrative Requirements for Grant and Agreements with Institutions of Higher Education, Hospitals, and Other Non-Profit Organizations (OMB Circular A-110) requires nonfederal entities receiving federal awards establish and maintain internal control designed to reasonably ensure compliance with federal laws, regulations, and program compliance requirements. Effective internal controls should include procedures to ensure expenditures (including cost transfers) are adequately documented in accordance with federal regulations and University policy.

In discussing these conditions with University officials, they stated they disagree with the finding.

Failure to adequately document cost transfers may result in unallowable costs being charged to federal programs. (Finding Code 2013-006)

Recommendation:

We recommend the University review its documentation supporting cost transfers and related approvals by the principal investigator to ensure the requirements of OMB Circular A-21 and OMB Circular A-110 are met.

University Response:

Not Accepted. Though represented as a new finding, we believe this is a repeat of prior year findings in fiscal year 2010 (10-12), fiscal year 2011 (11-08), and fiscal year 2012 (12-05) which were not sustained. The specific instances cited, such as, "... we noted the University does not prepare cost transfer forms for any appropriations received under the Cooperative Extension Services and Research and Development Cluster (Hatch Grant) programs," and the assertion that the standard cost transfer forms were not completed per University policy, were addressed in the Management Decision Letters issued September 18, 2013 and September 19, 2013 by the Department of Education. These findings were not sustained.

Cost transfers are primarily completed to correct errors. This is specifically stated in OBFS Policy Section 16.1.2., which includes an example of a Cost Transfer Type "Clerical error or data input error (transposition or other inadvertent error of the fund, organization, account or program code, or the dollar amount of the transaction". The exception states "Reasons documented for these transfers included transfer expenses, move to correct fund, incorrect project, fund, account, etc., and correction of error". Per the Policy, these are acceptable and sufficient reasons for making a cost transfer. To the University staff trained in making determinations in approval, this provides sufficient description when used along with the Journal Voucher (JV) and supporting documentation to determine the appropriateness of the transaction. To be clear, Grants and Contracts Office (GCO) staff make the final determination based on all information provided and additional follow-up when needed.

The above statement "The cost transfer forms completed for eight cost transfers were missing information, such as the journal voucher code, transfer fund codes, and the name of the preparer" is inaccurate.

Current Findings – *Federal Compliance*Year ended June 30, 2013

The sufficiency of the required information for the each JV awaiting approval or denial in the electronic Approval Queue must be first ascertained by GCO staff performing a combination of steps. The electronic JV is first opened; it contains the JV document code, fund code and the name of the preparer (auto populated). These fields must be populated for the JV to correctly route to the Approval Queue. The additional information supplied by the preparer and included in the JV FOATEXT is also reviewed by the approver. The contents of the FOATEXT guide the reviewer to the source of any other required information or secondary forms required by policy.

An additional secondary form is the GC-81. It also supports the determination of allowability. It is retained in the department as a resource for later needs. Again, the JV related to the form has the JV document code, fund codes and the name of the preparer. Additional backup documentation is requested for any transaction when deemed necessary by the staff member reviewing and approving the transaction. Additional follow-up is performed by the reviewer for any transaction in which allowability questions are not satisfied by secondary forms.

Until all steps of the review are complete, the transaction remains in the electronic Approval Queue. Once the review is complete and the JV is approved, the transaction expense will then post to the award.

The above statement, "In addition, we noted the University does not prepare cost transfer forms for any appropriations received under the Cooperative Extension Services and Research and Development Cluster (Hatch Grant) programs" was included in the prior years' findings. Last year's finding response included the following text, "... a completed GC-81 form is not required for administrative transactions performed by GCO and other University Administration departments. Federal Agriculture Funds do not complete the form as they do not fall under the policy requiring completion."

Additionally, original allocation transactions post with a JV prefix code document reference, but transactions of this type are not cost transfers or subject to the cost transfer policy. Transactions from recharge or revolving funds are examples of original allocation charges.

Auditors' Comment:

The management decision letter referenced in the University's response related to overall process matters; whereas, this finding relates to specific exceptions identified in our testing of the University's stated policies.

As discussed in the finding above, we noted eight instances in which a GC-81 form was required by University policy and did not contain all information required by the form and necessary for approval by the principal investigator. We also noted 41 instances in which insufficient information was provided for the transfers. The University response indicates additional backup is obtained where necessary; however, additional documentation was not provided by the University for the sampled transactions.

Finally, we believe the lack of policy related to federal Agriculture appropriations is a material weakness in the internal control required to be reported under OMB Circular A-133. Alternative controls were not identified for these cost transfers.

Current Findings – Federal Compliance

Year ended June 30, 2013

Federal Agency: US Department of Agriculture (USDA)

US Department of Commerce (USDOC)
US Department of Defense (USDOD)

National Aeronautics and Space Administration (NASA)

US Department of the Interior (USDOI) Central Intelligence Agency (CIA)

US Department of Housing and Urban Development (USHUD)

US Department of Justice (USDOJ)
US Department of Labor (USDOL)

US Department of Transportation (USDOT) Appalachian Regional Commission (ARC) US National Endowment for the Arts (USNEA)

US National Endowment for the Humanities (ÚSNEH)

Institute of Museum & Library Services (IMLS)

National Science Foundation (NSF)

US Department of Veterans Affairs (USDVA)
US Environmental Protection Agency (USEPA)
US Nuclear Regulatory Commission (USNRC)

US Department of Energy (USDOE)
US Department of Education (USDE)

US Department of Health and Human Services (USDHHS) Corporation for National and Community Service (CNCS)

US Social Security Administration (USSSA)
US Department of Homeland Security (USDHS)
US Agency for International Development (USAID)

Program Name: Research and Development Cluster

CFDA # and Program Expenditures: Various (\$701,090,180)

Award Numbers: See Schedule of Award Numbers

Questioned Costs: Cannot be determined

Finding 2013-007 <u>Inadequate Process for Monitoring Cost Share Requirement</u>

The University does not have an adequate process in place to ensure expenditures used to meet the cost sharing requirement of the Research and Development Cluster are allowable.

The University is required to meet cost share requirements for numerous awards in the Research and Development Cluster. The expenditures used to meet the cost share requirement are funded by multiple sources including contributed effort by University personnel, University funded contractual services, and costs funded by subrecipients of the University.

Current Findings – *Federal Compliance*Year ended June 30, 2013

During our testwork of 40 cost share expenditures, we noted 17 subrecipient expenditures that were not supported by detailed expenditure information. Upon further review, we noted the University had received signed letters certifying the expenditures were incurred from each subrecipient; however, the information provided by the subrecipient was not sufficient to allow the University to determine whether the costs meet allowable cost criteria, including whether the expenditures are adequately supported and documented by the subrecipient.

OMB Circular A-110, Uniform Administrative Requirements for Grant and Agreements with Institutions of Higher Education, Hospitals, and Other Non-Profit Organizations, states expenditures claimed as cost share must be verifiable from the recipient's records, allowable under the applicable cost principles, and must not be paid by the Federal Government under another award. Additionally, OMB Circular A-110 requires nonfederal entities receiving federal awards establish and maintain internal control designed to reasonably ensure compliance with federal laws, regulations, and program compliance requirements. Effective internal controls should include procedures to ensure cost share requirements are attained in accordance with program requirements.

In discussing these conditions with University officials, they stated the management decision letter received in fiscal year 2013 clarified the changes to be made to the University's process and procedures.

Failure to adequately document and monitor cost share expenditures may result in the University using unallowable costs to meet its cost share requirement. (Finding Code 2013-007, 12-06, 11-09)

Recommendation:

We recommend the University implement monitoring procedures to ensure cost share expenditures reported by its subrecipients are allowable as determined in its management letter.

University Response:

Accepted. In response to the Management Decision Letter from the Office of Naval Research (ONR) dated October 1, 2012, the Urbana Campus has implemented procedures to monitor the allowability of cost sharing claimed by subrecipients prior the final close of the subaward. The University's plan of action was provided to the Firm by ONR on November 27, 2012. The University will continue to implement procedures to monitor cost sharing claimed by subrecipients in accordance with this plan.

Current Findings – *Federal Compliance*Year ended June 30, 2013

Federal Agency: US Department of Agriculture (USDA)

Program Name: Supplemental Nutrition Assistance Program (SNAP)

CFDA # and Program Expenditures: 10.561 (\$8,337,241)

Award Numbers: See Schedule of Award Numbers

Questioned Costs: Cannot be determined

Finding 2013-008 Inadequate Documentation for Payroll and Fringe Benefit Expenditures

The University did not obtain proper documentation, including time and effort certification, to support time charged to a federal project.

University policy states bi-weekly (hourly) employees must report hours worked according to published schedules and deadlines. During our testwork of 40 hourly employees, we noted a timesheet was not completed for the time period selected for testwork for one hourly employee sampled at the Chicago campus. As such, the employee was paid based on the employee's default work schedule listed in the employee's record. Subsequent to our testing (February 2014), the University provided a manual timesheet signed by the individual and his immediate supervisor to support the hours reported; however, the timesheet did not include information relative to the activities or federal projects on which the individual worked.

OMB Circular A-21, *Cost Principles for Higher Education Institutions*, establishes principles and standards for determining costs for federal awards carried out through grants, cost reimbursements contracts, and other agreements with higher education institutions. To be allowable under federal awards, costs must meet certain general criteria. Those criteria, among other things, require that the expenditures must be allocable, reasonable, and supported by adequate documentation. OMB Circular A-21 (Section J8) requires that the payroll distribution system to allow confirmation of activity allocable to each sponsored agreement and each of the activity needed to identify facilities and administration costs and the functions to which they are allocable.

Additionally, OMB Circular A-110, *Uniform Administrative Requirements for Grant and Agreements with Institutions of Higher Education, Hospitals, and Other Non-Profit Organizations*, requires nonfederal entities receiving federal awards establish and maintain internal control designed to reasonably ensure compliance with federal laws, regulations, and program compliance requirements. Effective internal controls should include procedures to ensure employees are properly coded within the payroll system and payroll and fringe benefit expenditures are properly charged in accordance with OMB Circular A-21.

In discussing this condition with University officials, they stated the employee failed to submit their electronic time sheet to the approver and alternative documentation was provided which the University believes meets the requirements of A-21.

Failure to properly complete time reporting documentation may result in unallowable costs being charged to federal programs. (Finding Code 2013-008)

Current Findings – *Federal Compliance* Year ended June 30, 2013

Recommendation:

We recommend the University review its procedures relative to circumstances in which employees fail to submit timesheets to ensure alternative documentation includes the activities of the employee in accordance with OMB Circular A-21.

University Response:

Not Accepted. The University's web based time reporting system is the primary source of documentation for biweekly employees which includes all of the required elements of the effort reporting for employees working on federal awards. In the rare circumstances in which an employee fails to submit time through the electronic system, the University has alternate documentation to support activities of the employee which also comply with OMB Circular A-21 requirements.

Employees are required to submit their electronic timesheets to the approver by Monday to allow the approver time to review and submit the timesheets to the Payroll department by noon on Tuesday prior to the actual pay date. If an electronic timesheet is not received from an employee by Monday, departments implement alternate processes for confirming time and the federal project is accurately recorded in Banner. If the supervisory review results in adjustments to pay records, stop payment action, or a change in the project number, the supervisor is required to contact the Payroll department to execute such adjustments in Banner. If no action is required, the Payroll department will calculate the employee's pay based on hours listed in the employee's record from Banner.

In this case, the employee did not submit an electronic timesheet to the approver by Monday and therefore, submitted a manual timesheet to the approver, attesting to hours worked during the pay period. The approver/supervisor reviewed and approved the manual timesheet, which reflected regular hours worked during the week and given 100 percent of the employee's effort is charged to the same project, no further action was required. The Payroll department appropriately calculated the pay based on the regular hours listed in the employee's record in Banner.

The manual timesheet serves as support to the Banner record given the electronic timesheet was not submitted by the cutoff date. The Banner record serves as the effort report for this individual and denotes the person, hours worked and the applicable project (CFOAP) which is required in accordance with OMB Circular A-21. It is supplemented by the manual timesheet which denotes the attestation by the employee and the supervisor and is not intended to replace the Banner record but to have additional documentation outside of the system for these types of exception transactions. This is an internal process not meant to replace or be in lieu of the process of submitting electronic timesheets. All the required elements of assuring this employee reported effort accurately exist.

Current Findings – *Federal Compliance* Year ended June 30, 2013

Auditors' Comment:

As discussed in the finding above, the manual timesheet does not meet the requirements of OMB Circular A-21 as it does not document the employee's activities. Although we acknowledge there are other controls and processes the University has implemented to mitigate the risk that payroll costs are improperly charged to a federal program, we believe the University is not in compliance with documentation requirements for payroll costs under OMB Circular A-21.

Current Findings – Federal Compliance

Year ended June 30, 2013

Federal Agency: US Department of Agriculture (USDA)

US Department of Commerce (USDOC)
US Department of Defense (USDOD)

National Aeronautics and Space Administration (NASA)

US Department of the Interior (USDOI) Central Intelligence Agency (CIA)

US Department of Housing and Urban Development (USHUD)

US Department of Justice (USDOJ)
US Department of Labor (USDOL)

US Department of Transportation (USDOT) Appalachian Regional Commission (ARC) US National Endowment for the Arts (USNEA)

US National Endowment for the Humanities (USNEH)

Institute of Museum & Library Services (IMLS)

National Science Foundation (NSF)

US Department of Veterans Affairs (USDVA)
US Environmental Protection Agency (USEPA)
US Nuclear Regulatory Commission (USNRC)

US Department of Energy (USDOE)
US Department of Education (USDE)

US Department of Health and Human Services (USDHHS) Corporation for National and Community Service (CNCS)

US Social Security Administration (USSSA)
US Department of Homeland Security (USDHS)
US Agency for International Development (USAID)

Program Name: Research and Development Cluster

Cooperative Extension Services

CFDA # and Program Expenditures: Various (\$701,090,180)

10.500 (\$9,202,944)

Award Numbers: See Schedule of Award Numbers

Questioned Costs: None

Finding 2013-009 Inadequate Process for Updating Property Management Records

The University did not consistently follow property management regulations relative to equipment purchased with federal funding from the Research and Development Cluster and Cooperative Extension Services programs.

Current Findings – *Federal Compliance*Year ended June 30, 2013

The University conducts research and extension services in multiple locations on each of its three campuses, as well as at off-campus locations throughout the State. Equipment items purchased with federal funds are utilized at each of these locations. The University identifies all equipment in its property management records with individually assigned asset numbers and each individual asset record includes the specific location of the asset, the federal award general ledger account number which funded the purchase of the asset, and other required information. An asset tag with the assigned asset number is affixed to each asset in accordance with University policy and State Property Management Regulations.

During our physical observation of 40 pieces of equipment purchased with Research and Development Cluster funds and 40 pieces of equipment purchased with Cooperative Extension Services Program funds, we noted the following:

- Two items included on the Cooperative Extension Services inventory list (with a cost value totaling \$13,729) and one item included on the Research and Development Cluster inventory list (with a cost value of \$171,641) were not located by the Urbana campus. Upon further inquiry, these items were determined to have been disposed; however, property management records were not updated as of the date of our testing (July 16, 2013).
- One item included on the Research and Development Cluster inventory list (with a cost value of \$5,692,145) was not located by the Chicago campus. Upon further inquiry, this item was determined to have been or transferred to other universities; however, property management records were not updated as of the date of our testing (July 16, 2013).
- One item included on the Research and Development Cluster inventory list (with a cost value of \$171,641) was identified by the Urbana campus as being in use by another university. Upon further inquiry with the other university, this item was determined to have been destroyed at the conclusion of the research; however, property management records were not updated as of the date of our testing (July 16, 2013).

OMB Circular A-110, Uniform Administrative Requirements for Grant and Agreements with Institutions of Higher Education, Hospitals, and Other Non-Profit Organizations (OMB Circular A-110) requires that equipment be used in the program which acquired it or, when appropriate, other federal programs. Additionally, OMB Circular A-110 requires the University to implement an appropriate control system to safeguard equipment and to ensure equipment is adequately maintained. OMB Circular A-110 also requires the University request disposition instructions from the federal awarding agency when the University no longer needs equipment acquired with federal funds. The University is required to reimburse the federal awarding agency for their share of the sales proceeds.

Additionally, OMB Circular A-110 requires nonfederal entities receiving federal awards establish and maintain internal control designed to reasonably ensure compliance with federal laws, regulations, and program compliance requirements. Effective internal controls should include procedures to ensure equipment inventory records are accurate and equipment items are properly tagged.

In discussing these conditions with University officials, they stated the Campus Property Management records were not updated for the current status of these pieces of equipment due to delays in reporting disposals.

Current Findings – *Federal Compliance* Year ended June 30, 2013

Failure to maintain accurate property records prohibits the University from properly safeguarding and maintaining equipment and may result in federal programs not receiving the appropriate share of proceeds from the disposals of equipment purchased with federal funds. (Finding Code 2013-009, 12-12, 11-22, 10-26, 09-24)

Recommendation:

We recommend the University implement procedures to ensure property records accurately reflect equipment onhand in accordance with property management regulations.

University Response:

UIUC Response:

Accepted. The University will continue to review its property control policies/procedures to ensure that the property records accurately reflect the condition of the asset.

L10F01411 (CES) - The University agrees that the condition of the asset was improperly recorded as "In Use/Unavailable for Transfer" in BANNER at the time of the A133 testing. However, the property management system was updated on August 2, 2013 to accurately reflect that the asset is no longer in use and has been disposed (scrapped) with a disposal date of August 2, 2013.

S10005600 (R&D) – The University agrees that the condition of the asset was improperly recorded as "on loan to another university" in BANNER at the time of the A133 testing. However, the property management system was updated on October 13, 2013, after receiving written confirmation from Cornell University that all components of the CLEO-III trigger that remained at Cornell after the completion of the CLEO experiment were destroyed, to accurately reflect that the asset is no longer on loan to another university and has been scrapped with a disposal date of October 3, 2013.

However, The University does not agree that the following exception was an asset improperly recorded in BANNER. P10000AIV (CES) – This tag does not represent a tangible piece of property. A journal voucher was completed to transfer funds from one fund to another. This journal voucher created P10000AIV that would have only been associated with the funds transfer and not an actual piece of equipment.

UIC Response:

Accepted. L20C86044 (R&D) - The University agrees that the status of the asset was improperly recorded in BANNER at the time of the A133 testing. The property management system was updated to accurately reflect that the asset has been scrapped with a disposal date of September 17, 2013. The University will continue its ongoing efforts to ensure that its property control policies are followed to ensure the property records accurately reflect equipment on-hand.

Auditors' Comment:

Asset # P10000AIV was included in the equipment inventory records provided by the University.

Current Findings – *Federal Compliance*Year ended June 30, 2013

Federal Agency: US Department of Agriculture (USDA)

US Department of Health and Human Services (HHS)

Program Name: Supplemental Nutrition Assistance Program (SNAP)

Temporary Assistance for Needy Families (TANF)

CFDA # and Program Expenditures: 10.561 (\$8,337,241)

93.558 (\$5,067,814)

Award Numbers: See Schedule of Award Numbers

Questioned Costs: None

Finding 2013-010 Inadequate Support for Cash Requests

The University did not have accounting records to support reimbursement requests for the Supplemental Assistance Program Cluster (SNAP) and Temporary Assistance for Needy Families Cluster (TANF) programs.

The University prepares its cash requests related to the SNAP and TANF programs on a reimbursement basis. The University's procedures for calculating reimbursement requests generally are based upon expenditures paid and reported in the general ledger. During our testwork over reimbursement requests made by the University for the SNAP and TANF programs, we noted the University requested reimbursement of amounts in excess of expenditures reported in the general ledger as follows:

Draw Date	Program and Campus	Request Amount	Cumulative Expenditures in GL	Cumulative Amounts Drawn as of Request Date	Excess Amount
7/31/12	SNAP – Chicago	\$76,491	\$26,834	\$ —	\$49,657
10/29/12	TANF Scholarship – Chicago	4,538	_	_	4,538
10/29/12	TANF Administrative – Chicago	273	_	820	1,093
10/29/12	TANF Administrative – Springfield	1,900		3,800	5,700
12/29/12	TANF Administrative – Springfield	1,900	9,500	9,500	1,900

Upon further investigation of the TANF program differences, we noted there is a lag between the time expenditures are incurred and when they are reported in the general ledger due to the decentralized nature of the TANF program.

Current Findings – *Federal Compliance*Year ended June 30, 2013

OMB Circular A-110, Uniform Administrative Requirements for Grant and Agreements with Institutions of Higher Education, Hospitals, and Other Non-Profit Organizations (OMB Circular A-110), requires the University to minimize the time elapsing between the transfer of funds from the federal government /pass through entities and the payment of program expenditures. OMB Circular A-110 also requires nonfederal entities receiving federal awards establish and maintain internal control designed to reasonably ensure compliance with federal laws, regulations, and program compliance requirements. Effective internal controls should include procedures to ensure reimbursement requests are properly supported by the University's accounting records.

In discussing these conditions with University officials, they stated the expenditures related to TANF were incurred prior to year end, but had not been posted to the general ledger in a timely fashion due to staff turnover. Additionally, they stated the cash request for the SNAP program included expenditures reported in general ledger accounts for two separate SNAP awards.

Requesting federal funds based upon information other than the University's official accounting records may result in funds being requested in advance of the University's immediate cash needs. (Finding Code 2013-010, 12-14, 11-28, 10-33)

Recommendation:

We recommend the University implement procedures to ensure expenditures are recorded in the general ledger as they are incurred to ensure the reimbursement requests are adequately supported by the University's official accounting records.

University Response:

UIS Response:

Accepted. The UIS Grants and Contracts Office will work with the UIS and UIC Financial Aid Offices to develop a procedure that ensures the timely posting of UIC TANF Grants to the grant fund as expenses occur.

An invoice is sent to the Illinois Department of Human Services, a state agency, for reimbursement of administrative fees and scholarship disbursements to students on a monthly basis. The scholarships for individual UIS student accounts automatically post to the TANF Grant. The scholarships for Chicago students are issued and posted to a UIC fund in Banner. The TANF Grant must then be charged back for the administrative fees for both UIS and UIC and the scholarships for UIS via a Journal Voucher. UIS and UIC administrative fees were billed by SFA on October 29, 2012 and posted to Banner on December 5, 2012. UIC TANF Scholarships for October 2012 were posted to Banner November 1, 2012 to an agency fund and subsequently transferred to the grant on December 5, 2012.

Current Findings – *Federal Compliance*Year ended June 30, 2013

When the Student Financial Aid Office prepares and submits the invoice to the UIS Grants and Contracts Office, it is posted as a receivable in Banner. The UIS Grants and Contracts Office must prepare the chargeback for the UIC Scholarships. Due to a vacancy in the Grants and Contracts Office, the chargeback was delayed. This chargeback is internal to the University and the charges were subsequently transferred to the correct fund in December 2012 and fall within the guidelines of the OBFS Policies and Procedures Manual, Section 16.1.6—Cost Transfers Springfield Campus Supplement.

UIC Response:

Accepted. The University requested reimbursement for SNAP expenditures totaling \$76,491 for the period ending 7/31/2012. The request included expenditures totaling \$49,657, which were incurred during fiscal year 2013, but erroneously posted to the fiscal year 2012 grant code. The expenditures posted to the fiscal year 2012 grant code were appropriately included in the fiscal year 2013 invoice however journal entries to move these charges to the fiscal year 2013 grant code were incomplete and were not processed in a timely manner.

Current Findings – Federal Compliance

Year ended June 30, 2013

Federal Agency: US Department of Agriculture (USDA)

US Department of Commerce (USDOC)
US Department of Defense (USDOD)

National Aeronautics and Space Administration (NASA)

US Department of the Interior (USDOI) Central Intelligence Agency (CIA)

US Department of Housing and Urban Development (USHUD)

US Department of Justice (USDOJ)
US Department of Labor (USDOL)

US Department of Transportation (USDOT) Appalachian Regional Commission (ARC) US National Endowment for the Arts (USNEA)

US National Endowment for the Humanities (USNEH)

Institute of Museum & Library Services (IMLS)

National Science Foundation (NSF)

US Department of Veterans Affairs (USDVA)
US Environmental Protection Agency (USEPA)
US Nuclear Regulatory Commission (USNRC)

US Department of Energy (USDOE)
US Department of Education (USDE)

US Department of Health and Human Services (USDHHS) Corporation for National and Community Service (CNCS)

US Social Security Administration (USSSA)
US Department of Homeland Security (USDHS)
US Agency for International Development (USAID)

Program Name: Research and Development Cluster

Broadband Technology Opportunities Program

Student Financial Assistance Cluster

Affordable Care Act

Child Care and Development Fund Cluster

CFDA # and Program Expenditures: Various (\$701,090,180)

11.557 (\$8,525,079)

84.007/84.033/84.038/84.063/84.268/84.379/93.925 (\$617,658,471)

93.526 (\$8,095,528)

93.575/93.596 (\$5,362,129)

Award Numbers: See Schedule of Award Numbers

Ouestioned Costs: None

Current Findings – *Federal Compliance*Year ended June 30, 2013

Finding 2013-011 Inadequate Documentation of Approval Controls over Cash Draws

There is no documentation to substantiate that a formal review and approval of cash draw and reimbursement request calculations are performed.

The University request cash on a reimbursement basis for its federal programs. The reimbursement request calculations for each program are prepared by staff in the Grants and Contracts Office based upon queries of expenditure information reported in the University's general ledger. During our testwork, we noted reimbursement requests and/or cash draw calculations did not have documented evidence of supervisory review prior to University personnel requesting the cash from the federal government for the major programs listed above as follows:

Major Program	Number of Draws without Evidence of Approval	Number of Draws Tested
Research and Development Cluster	9	41
Broadband Technologies Opportunity Program	3	3
Student Financial Assistance Cluster	26	40
Affordable Care Act Program	4	4
Child Care Development Fund Cluster	6	8

OMB Circular A-110, Uniform Administrative Requirements for Grant and Agreements with Institutions of Higher Education, Hospitals, and Other Non-Profit Organizations (OMB Circular A-110) requires nonfederal entities receiving federal awards establish and maintain internal control designed to reasonably ensure compliance with federal laws, regulations, and program compliance requirements. Effective internal controls should include a supervisory review of all cash draw and reimbursement request calculations prior to requesting funds from a federal agency.

In discussing these conditions with University officials, they stated there are adequate controls in place for all letter of credit cash draws and reimbursement method billings.

Failure to perform supervisory reviews of cash draw and reimbursement request calculations may result in unapproved and inaccurate cash draw and reimbursement request calculations leading to noncompliance with cash management regulations. (Finding Code 2013-011, 12-15, 11-29, 10-34, 09-33)

Current Findings – *Federal Compliance*Year ended June 30, 2013

Recommendation:

We recommend the University implement procedures to ensure cash draw and reimbursement request calculations are reviewed and approved prior to requesting funds from the federal government.

University Response:

Not Accepted. The University has effective controls in place for cash draw calculations and cost reimbursement billings, which include steps to review the processes and amounts calculated (detailed below) in compliance with the regulatory requirements of OMB Circular A-110. Throughout the entire process there is a clear segregation of duties. The responsibility for LOC cash draws and reimbursement billings is assigned to staff with the appropriate authority, knowledge, and skill level.

Reimbursement method billings and Letter of Credit draws represent reimbursable expenditures as billed on a monthly basis from automated processes within the University's financial system (Banner).

The University's Grants & Contracts Office (GCO) Banner Processes Section is responsible for oversight and validation of all sponsored project processes, including the receivable (billing) process and performs numerous reviews and validation checks to ensure bills and letter of credit draws are accurate before invoices and draw requests are submitted to the sponsor. Considering the large number of sponsored project billings generated by the system, we believe these reviews represent an appropriate level of review and approval.

The reviews and oversight include:

- An automated process using the Banner System running in "audit mode" provides a spreadsheet of all grants to be billed for the period. Grants staff have three days to review awards and their related amounts that will be billed and make any necessary changes or corrections.
 - o Grants staff are analyzing awards for issues such as if they are billing past the end date of the award. If staff determines charges have posted after the trail out period, the billing event can be removed from Banner to prevent the grant from billing while further inquiries are made.
 - The audit billing process also "flags" certain system coding errors that can prevent a grant from billing. These errors are sent to Grants section staff so corrections can be made before the billing entries are officially posted to Banner.
- The Banner Processes Section within the GCO executes a set of queries against Banner grant data each day to check for over 70 different data entry errors. A spreadsheet of the errors is produced each day and made available to all GCO staff. Many of the anomalies on the spreadsheet can affect the grants receivable process including cost reimbursement billings and letter of credit draws. These errors are prioritized as "high", "medium", and "low" and it is expected staff will review these errors on a daily basis and correct within the specified timeframe(s).

Current Findings – *Federal Compliance*Year ended June 30, 2013

- Additionally, a number of reviews are performed before, during, and after the bills and letter of credit draws are produced. These checks ensure bills and letter of credit draws produced are accurate. Some examples of the verification are:
 - o Queries run to ensure all transactions that should have billed were posted during the billing run.
 - Verify no awards will bill in overdraft.
 - o Ensure system settings and billing events are set up correctly for all sponsored projects.
 - Validate automatic cash distribution postings are correct.
 - o Draw history is documented and maintained in a shared directory.
- After verifying draw and billing data produced by the system is accurate and complete, the Banner Processes Section provides a spreadsheet containing the letter of credit draw amounts.
 - The file is stored in a shared directory and an email is sent to Grants & Contracts staff
 responsible for requesting the draws and to Grants & Contracts management notifying them of
 its availability.
 - A copy of the email providing the draw information totals and spreadsheets for the Institutional Letter of Credit draws is signed off on by the Associate Director of Banner Processes.
 - This file includes the draw amount along with other financial data from Banner such as cash collections, total expenditures, total budget, etc. summarized at the award level.
 - o This allows the Federal Award Section and management staff to review the draws and the financial status of all awards for a particular letter of credit.

The University sought guidance from the Department of Health and Human Services (HHS) in coordination with the Department of Education and the National Science Foundation. This resulted in a Management Decision Letter (MDL) issued on February 14, 2011. According to the MDL, "The audit finding is not sustained based on our review..." The University subsequently received a letter on March 10, 2011, from HHS that states "The purpose of this communication is not to reverse our decision(s) but to clarify the nature of the finding and the direction that the University needs to take in correction of the issue(s)". The University continues to be actively engaged in collaboration with the agencies to find resolution on this issue.

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Current Findings – *Federal Compliance* Year ended June 30, 2013

Auditors' Comment:

OMB Circular A-133 requires the auditor to identify and test controls to obtain a low level of control risk. We believe effective internal control should include a documented review and approval of cash draw calculations and we were unable to obtain evidence that the cash draw calculations had been reviewed and approved by an individual other than the preparer.

Current Findings – Federal Compliance

Year ended June 30, 2013

Federal Agency: US Department of Agriculture (USDA)

US Department of Commerce (USDOC)
US Department of Defense (USDOD)

National Aeronautics and Space Administration (NASA)

US Department of the Interior (USDOI) Central Intelligence Agency (CIA)

US Department of Housing and Urban Development (USHUD)

US Department of Justice (USDOJ)
US Department of Labor (USDOL)

US Department of Transportation (USDOT) Appalachian Regional Commission (ARC) US National Endowment for the Arts (USNEA)

US National Endowment for the Humanities (USNEH)

Institute of Museum & Library Services (IMLS)

National Science Foundation (NSF)

US Department of Veterans Affairs (USDVA)
US Environmental Protection Agency (USEPA)
US Nuclear Regulatory Commission (USNRC)

US Department of Energy (USDOE)
US Department of Education (USDE)

US Department of Health and Human Services (USDHHS) Corporation for National and Community Service (CNCS)

US Social Security Administration (USSSA)
US Department of Homeland Security (USDHS)
US Agency for International Development (USAID)

Program Name: Research and Development Cluster

Affordable Care Act

CFDA # and Program Expenditures: Various (\$701,090,180)

93.526 (\$8,095,528)

Award Numbers: See Schedule of Award Numbers

Questioned Costs: None

Finding 2013-012 Improper Reporting of Amounts in Financial Status Reports

The University did not accurately report information in its financial status reports in accordance with the applicable reporting requirements.

The University is required to prepare periodic federal financial reports for awards received directly from federal agencies. The reports, which may be prepared on the cash or accrual basis of accounting, include information on program expenditures, unliquidated obligations, and indirect expenses charged to the grant.

Current Findings – *Federal Compliance*Year ended June 30, 2013

During our testwork of SF-425 reports, invoices, and ARRA 1512 reports submitted for the Research and Development Cluster and Affordable Care Act programs during fiscal year 2013, we noted that the University did not accurately report information in several financial reports in accordance with the applicable reporting requirements. Specifically, we noted the following:

Campus	Award Number	Report Type	Report Date	Line Item	Reported Amount	Actual Amount	Overstated (Understate d) Amount
Urbana	DOE DE- FG02- 91ER40677	Quarterly SF-425	3/31/13	Cash Coll Trraced	\$47,837,918	\$49,420,522	(\$1,582,604)
Urbana	DOE DE- FG02- 07ER46453	Quarterly SF-425	3/31/13	Cash Coll Trraced	9,567,459	9,881,642	(314,183)
Urbana	ARMY Sub CMU1130156 -291577	Invoice	3/31/13	Total Direct Costs	582,326	582,507	(181)
Chicago	NCRR 1 C06 RR 030655 01 ARRA	ARRA 1512	9/30/12	Total Federal Amount ARRA Funds Received	1,493,012	1,488,047	4,965
Chicago	NCRR 1 C06 RR 030655 01 ARRA	ARRA 1512	3/31/13	Total Federal Amount ARRA Funds Received	5,143,982	5,139,017	4,965
Chicago	NIH 5U01CA1542 54-02	Annual SF-425	7/31/12	Federal Share of Unliquidated Obligations	65,369	_	65,396

Additionally, we noted the information reported for one SF-425 report prepared by the Chicago campus for the Research and Development Cluster reported indirect cost amounts as of June 30, 2012 while the data reported for all other line items was the budget period end date of July 31, 2012. The reporting period end date identified on the report was September 30, 2012.

We further noted one annual SF-425 report prepared by the Chicago campus for the Affordable Care Act program indicated it was prepared on the cash basis; however, amounts reported were on the accrual basis of accounting.

Current Findings – *Federal Compliance* Year ended June 30, 2013

OMB Circular A-110, Uniform Administrative Requirements for Grant and Agreements with Institutions of Higher Education, Hospitals, and Other Non-Profit Organizations (OMB Circular A-110) and the grant agreements, contracts, and other award documents for the major programs identified above, require the University to prepare periodic Financial Status Reports (SF-269 (OMB No. 0348-0039)) and Federal Financial Reports (SF-425 (OMB No. 0348-0061)). The instructions for the reports define the cash basis amount for outlays as the sum of actual cash disbursements for the direct costs of goods and services, the amount of indirect expense charged, the value of in-kind contributions applied, and the amount of cash advances and payments made to subrecipients and for unliquidated obligations as obligations incurred, but not yet paid. OMB Circular A-110 also requires nonfederal entities receiving federal awards establish and maintain internal control designed to reasonably ensure compliance with federal laws, regulations, and program compliance requirements. Effective internal controls should include procedures to ensure financial status reports are complete, accurate, and prepared using the accurate basis of accounting.

In discussing these conditions with University officials, they stated the errors were a result of clerical errors.

Failure to prepare reports in accordance with reporting requirements inhibits the ability of the federal agencies to properly monitor and evaluate the performance of the programs. (Finding Code 2013-012, 12-07, 11-11, 10-15, 09-15)

Recommendation:

We recommend the University implement procedures to ensure the information reported in its financial status reports are complete, accurate, and on the appropriate basis of accounting.

University Response:

UIUC Response:

Accepted. The University will review its procedures for quarterly reporting to ensure financial information is reported accurately.

For the DOE awards referenced above, the Urbana Campus agrees that the cash receipts amount reported on the 3/31/2013 quarterly SF-425's were understated by \$314,182.99 and \$1,582,604.01. The report used to complete the SF-425's is generated on a quarterly basis from the BANNER financial system. Using this data, the staff member completing the SF-425 incorrectly pulled the cash receipts information from the wrong column which resulted in understated the cash receipts amount on the quarterly report.

For the Army award, the University agrees that the information in the line item detail section of the invoice is understated by \$181.68 and does not tie to the total amount in BANNER. However, the total amount of \$867,017.52 at the bottom of the invoice is correct and does tie to the detail in BANNER. This understated amount was due to a BANNER system mapping error for an account code. It was not "mapped" to print out in the line item detail on the invoices. This issue has been addressed and the account code is now correctly mapped in BANNER so that the information will be represented in the line item detail of future invoices.

Current Findings – *Federal Compliance*Year ended June 30, 2013

UIC Response:

Accepted. The Chicago campus acknowledges there were errors on SF-425 forms and ARRA 1512 reports, these included the overstatement of expenditures, typographical errors and incorrectly identifying the proper basis of accounting. The University will continue to work with staff to ensure information on financial reports is accurate.

Regarding NIH 5U01CA154254-02, the University appropriately reported \$65,369 of subrecipient costs as an unliquidated obligation. The work was performed for the period ending 7/31/12, but was not recorded in the University's financial system of record nor was the invoice paid at the time of reporting. According to the SF-425 instructions, the Federal Share of Unliquidated Obligations on an accrual basis is defined as, "...obligations incurred, but for which an expenditure has not yet been recorded." The definition also says, "Those obligations include direct and indirect expenses incurred but not yet paid or charged to the award, including amounts due to subrecipients and contractors." Accordingly, \$65,369 was accurately reported as an unliquidated obligation.

Current Findings – Federal Compliance

Year ended June 30, 2013

Federal Agency: US Department of Agriculture (USDA)

US Department of Commerce (USDOC)
US Department of Defense (USDOD)

National Aeronautics and Space Administration (NASA)

US Department of the Interior (USDOI) Central Intelligence Agency (CIA)

US Department of Housing and Urban Development (USHUD)

US Department of Justice (USDOJ)
US Department of Labor (USDOL)

US Department of Transportation (USDOT) Appalachian Regional Commission (ARC) US National Endowment for the Arts (USNEA)

US National Endowment for the Humanities (USNEH)

Institute of Museum & Library Services (IMLS)

National Science Foundation (NSF)

US Department of Veterans Affairs (USDVA)
US Environmental Protection Agency (USEPA)
US Nuclear Regulatory Commission (USNRC)

US Department of Energy (USDOE)
US Department of Education (USDE)

US Department of Health and Human Services (USDHHS) Corporation for National and Community Service (CNCS)

US Social Security Administration (USSSA)
US Department of Homeland Security (USDHS)
US Agency for International Development (USAID)

Program Name: Research and Development Cluster

Supplemental Nutrition Assistance Program (SNAP) Broadband Technology Opportunities Program (BTOP)

Education and Human Resources

Child Care and Development Fund Cluster (CCDF)

CFDA # and Program Expenditures: Various (\$701,090,180)

10.561 (\$8,337,241) 11.557 (\$8,525,079) 47.076 (\$5,990,579)

93.575/93.596 (\$5,362,129)

Award Numbers: See Schedule of Award Numbers

Questioned Costs: None

Current Findings – *Federal Compliance*Year ended June 30, 2013

Finding 2013-013 Inadequate Approval Controls over Financial Reporting

The University does not adequately document the performance of supervisory reviews of financial reports submitted for its federal programs.

During our testwork of 29 Research and Development Cluster SF-425 reports (14 quarterly reports, 13 annual reports, and two final reports), eight ARRA 1512 reports, two Financial Status Reports (SF-269), four NSF Federal Financial Reports, one ACM\$ report, and nine monthly invoices submitted during fiscal year 2013; six CCDF Illinois Department of Human Services (IDHS) Expenditure Reports; two BTOP ARRA 1512 reports and three performance reports; and six SNAP IDHS Expenditure Reports, we noted the following:

- One quarterly Federal Financial Report submitted to the National Science Foundation by the Urbana campus was prepared and certified by the same individual. The University could not provide evidence documenting a supervisory review had been performed for this report.
- Three monthly invoices submitted to pass-through entities by the Urbana campus did not have adequate documentation of supervisory review.
- For three monthly invoices submitted to the Office of Naval Research by the Chicago campus, the University could not provide evidence documenting a supervisory review had been performed for these reports.
- For four quarterly SF-425 reports submitted to the Department of Energy by the Urbana campus, we noted the signature of the Director of Grants and Contracts was used to evidence approval of the required financial reports; however, it appears that the report reviews were performed by supervisors within the Office of Grants and Contracts, not the Director. Since the supervisor did not sign his or her own name, we were unable to determine whether an individual other than the preparer reviewed the report prior to submission to the federal awarding agency.
- For six ARRA 1512 reports submitted by the Urbana campus and four submitted by the Chicago campus, the University could not provide evidence documenting a supervisory review had been performed for these reports
- For three monthly invoices submitted to pass-through entities by the Urbana campus, we noted the signature of the Director of Grants and Contracts was used to evidence approval of the required financial reports; however, it appears that the report reviews were performed by supervisors within the Office of Grants and Contracts, not the Director. Since the supervisor did not sign his or her own name, we were unable to determine whether an individual other than the preparer reviewed the report prior to submission to the federal awarding agency.
- For three monthly expenditure reports submitted to the Illinois Department of Human Services by the Urbana campus for the SNAP Program, we noted the signature of the Director of Grants and Contracts was used to evidence approval of the required financial reports; however, it appears that the report reviews were performed by supervisors within the Office of Grants and Contracts, not the Director. Since the supervisor did not sign his or her own name, we were unable to determine whether an individual other than the preparer reviewed the report prior to submission to the federal awarding agency.
- For six monthly expenditure reports submitted to the Illinois Department of Human Services by the Urbana campus for the CCDF Program, the University could not provide evidence documenting a supervisory review had been performed for these reports.

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Current Findings – *Federal Compliance*Year ended June 30, 2013

OMB Circular A-110, Uniform Administrative Requirements for Grant and Agreements with Institutions of Higher Education, Hospitals, and Other Non-Profit Organizations (OMB Circular A-110) requires nonfederal entities receiving federal awards establish and maintain internal control designed to reasonably ensure compliance with federal laws, regulations, and program compliance requirements. Effective internal controls should include a documented supervisory review to ensure the accuracy of all financial reports submitted to the federal agencies.

In discussing these conditions with University officials, they stated the University has effective internal controls. A supervisory review is done prior to the submission of financial status reports; however, formal documentation of the review is not required. OMB Circular A-133 requires the University to establish and maintain internal control designed to provide reasonable assurance that Federal awards are managed in compliance with federal laws, regulations, and program compliance requirements.

University officials stated that there is no specific requirement for documentation of a supervisory review.

Failure to perform supervisory reviews of financial reports may result in the submission of inaccurate reports which would inhibit the ability of the grantor to properly monitor and evaluate the performance of the program activities. (Finding Code 2013-013, 12-16, 11-30)

Recommendation:

We recommend the University implement procedures to ensure the financial reports submitted for its federal awards are reviewed and approved by someone other than the preparer.

University Response:

UIUC Response:

Not Accepted. The signature required on the report is the signature of the Authorized Certifying Official. *The Certifying Official is the individual who has the knowledge and authority to certify that the figures reported on the SF-425 are accurate and complete.* The employees who prepare and review are determining that the reports are accurate and complete, but do not have the authority to certify them as required, nor is their signature required. A supervisory review is done prior to the submission of financial status reports. OMB Circular A-133 requires the University to establish and maintain internal control designed to provide reasonable assurance that Federal awards are managed in compliance with federal laws, regulations, and program compliance requirements. There is no specific requirement for documentation of a supervisory review.

UIC Response:

Not Accepted.

Current Findings – *Federal Compliance*Year ended June 30, 2013

Third bullet

For the ONR report reviewed, the University's evidence of supervisory review was demonstrated via an email exchange between the department and the Grants and Contracts Office (GCO), as well as the final submission in the ONR payment website, PayWeb. The department prepares and emails the invoice detail to GCO for review and submission into PayWeb. The GCO reviews the invoice detail. If there are questions or edits, the department is contacted. If there are no questions or concerns, the GCO submits the invoice to PayWeb. Our review process is evidenced by the email from the department asking for GCO to submit the invoice and to ask if there are questions regarding the request. In addition, the submission in PayWeb demonstrates final approval of the invoice detail.

Fifth bullet

The University's process for supervisory review of ARRA grants was demonstrated in the process detail submitted to the firm, which remains unchanged from prior years. The University's evidence of supervisory review was demonstrated via an email exchange between GCO and the department as well as the final submission in the ARRA reporting website, FederalReporting.gov. A financial download is pulled from the University's official system of financial record for all ARRA grants. The download for each ARRA grant is emailed to the principal investigator and departmental financial manager to obtain data, final edits and review. Each ARRA grant report is returned via email to GCO for final review and approval prior to submission in FederalReporting.gov.

The OMB Circular A-133 requires the University to establish and maintain internal control designed to provide reasonable assurance that Federal awards are managed in compliance with federal laws, regulations, and program compliance requirements. There is no specific requirement for documentation of a supervisory review.

Auditors' Comment:

OMB Circular A-133 requires the auditor to identify and test controls to obtain a low level of control risk. We believe effective internal control should include a documented review and approval of required financial reports and we were unable to obtain evidence that the financial reports had been reviewed and approved by an individual other than the preparer. We also note there were several reporting errors identified in our testing as reported in finding 2013-012.

Current Findings – Federal Compliance

Year ended June 30, 2013

Federal Agency: US Department of Agriculture (USDA)

US Department of Commerce (USDOC)
US Department of Defense (USDOD)

National Aeronautics and Space Administration (NASA)

US Department of the Interior (USDOI) Central Intelligence Agency (CIA)

US Department of Housing and Urban Development (USHUD)

US Department of Justice (USDOJ)
US Department of Labor (USDOL)

US Department of Transportation (USDOT)
Appalachian Regional Commission (ARC)
LIS National Endowment for the Arts (USNEA)

US National Endowment for the Arts (USNEA)

US National Endowment for the Humanities (USNEH)

Institute of Museum & Library Services (IMLS)

National Science Foundation (NSF)

US Department of Veterans Affairs (USDVA)
US Environmental Protection Agency (USEPA)
US Nuclear Regulatory Commission (USNRC)

US Department of Energy (USDOE)
US Department of Education (USDE)

US Department of Health and Human Services (USDHHS) Corporation for National and Community Service (CNCS)

US Social Security Administration (USSSA)
US Department of Homeland Security (USDHS)
US Agency for International Development (USAID)

Program Name: Research and Development Cluster

CFDA # and Program Expenditures: Various (\$701,090,180)

Award Numbers: See Schedule of Award Numbers

Questioned Costs: None

Finding 2013-014 Inaccurate Award Records

The University did not maintain accurate records related to award information.

The University utilizes an accounting system to track and maintain the official financial records of the University. As Federal awards are granted to the University, individuals from the University's pre-award office enter the award details into the accounting system. During our review of 41 Research and Development Cluster grant awards, we noted the award information contained in the University's accounting system did not agree to the award documents for five awards selected for testing. More specifically, as of June 30, 2013, we noted the following differences between the accounting system and the grant award documents:

Current Findings – *Federal Compliance*Year ended June 30, 2013

Award Number	Type of Information	Information on Award Document	Information in University Accounting System	Difference
NIH 1 U54 GM093342 A	Award Amount	\$26,226,715	\$25,974,745	\$251,970
NSF OCI 07-25070	CFDA Number	47.070	47.080	n/a
NCRR 8 UL1 RR029879 TR000050-04				
	CFDA Number	93.350	93.389	n/a
5 U01 Dk060980-12 S1	CFDA Number	93.847	93.849	n/a

The awards with incorrect CFDA numbers were not accurately reflected on the draft schedule of expenditures of federal awards provided by the University for audit on November 18, 2013. Additionally, we noted the name of Principal Investigator identified in the University's Accounting System for award number DOE DE-FG02-91ER40677 was inaccurate.

OMB Circular A-110, Uniform Administrative Requirements for Grant and Agreements with Institutions of Higher Education, Hospitals, and Other Non-Profit Organizations (OMB Circular A-110), requires nonfederal entities receiving federal awards establish and maintain internal control designed to reasonably ensure compliance with federal laws, regulations, and program compliance requirements. Effective internal controls should include maintaining accurate financial records for grants received by the Federal government.

In discussing these conditions with University officials, they stated these errors were the result of human error in data entry.

Failure to adequately record grant awards may result in inaccurate cash draw and reimbursement requests leading to noncompliance with cash management regulations and inaccurate reporting of the SEFA (Finding Code 2013-014)

Recommendation:

We recommend the University implement procedures to ensure that the award information per the award documents received from the Federal agency agree to the award information entered into the University's accounting system

University Response:

UIUC Response:

Accepted. For NIH 1 U54 GM093342, the difference resulted from a staff member reducing a subaward and not increasing the appropriate corresponding budget pool. The error was discovered and corrected in fiscal year 2014. Subsequent training was provided.

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Current Findings – *Federal Compliance*Year ended June 30, 2013

For the Award NSF OCI 07-25070, the Catalog of Federal Dometic Assistance (CFDA) states that, CFDA 47.080 falls under the Office of Cyberinfrastructure Program Accomplishments for fiscal year 2014 due to an NSF realignment. This will be reported under this CFDA in fiscal year 2014. The University sought guidance from NSF regarding this change. Per NSF, the changes for the CFDA number were effective May 20, 2013 and applicable to fiscal year 2014, they stated they believed this was a "bookkeeping" change and not a change to the underlying program. The University is approved by NSF to report the expenditures under CFDA 47.070 for fiscal year 2013.

UIC Response:

Accepted. The University has procedures and system-generated error reports to identify discrepancies that may occur when recording information into the University's system of financial record. CFDA numbers in the University's accounting system did not reflect the most recent CFDA numbers issued per the federal Notice of Award for 5 U01 Dk060980-12S1 and NCRR 8 ULI RR029879 TR000050-04. In both instances, the CFDA numbers in the University's accounting system reflected CFDA numbers from prior Notices of Award whereby the federal program funding source changed and the CFDA number was not updated accordingly.

Current Findings – *State Compliance* Year ended June 30, 2013

Finding 2013-015 – Inadequate Procedures to Remove Inactive Employees from Payroll System

The University has not established adequate procedures to identify and remove inactive hourly employees from the payroll system in a timely manner.

The University's process for removing terminated employees generally begins with academic or administrative department personnel notifying Human Resources when an employee has separated from the University and should be removed from the payroll system. During our audit, we noted certain academic and administrative departments do not report separations of hourly employees to Human Resources when they expect the separation from the University to be temporary (i.e. semester break, seasonal employment, etc.). As a result, there are hourly employees that remain eligible to be paid in the payroll system with the submission of a timesheet, but who have not received pay from the University in more than 18 months. Specifically, we noted the following related to the hourly employees eligible to be paid from the University's payroll system:

Length of Time Since			
Last Paid by the	Number of		
University	Employees		
1.5 to 2 years	291		
2 to 3 years	329		
3 to 4 years	189		
4 to 5 years	124		
Over 5 years	99		
Total	1,032		

Our audit identified other controls and processes that the University has implemented to mitigate the risk that payroll costs are improperly paid. These controls include formal approvals of timesheets by supervisors, required reviews of labor distribution reports and project ledgers by departmental employees, and establishment of job end dates within the payroll system. Additionally, the University has coordinated an effort amongst its various campuses and departments to review and 1) remove certain employees with no pay event in the last 18 months; 2) establish "job end dates" within the payroll system; or 3) document rationale and support of the need for the employee to remain within the payroll system.

The Fiscal Control and Internal Auditing Act (Illinois Compiled Statutes Chapter 30 Section 10/3001), requires the University to establish and maintain a system, or systems, of internal fiscal and administrative controls, which shall provide assurance that: (1) resources are utilized efficiently, effectively, and in compliance with applicable law; (2) obligations and costs are in compliance with applicable law; (3) funds, property, and other assets and resources are safeguarded against waste, loss, and unauthorized use; (4) revenues, expenditures, and transfers of assets, resources, or funds applicable to operations are properly recorded and accounted for to permit the preparation of accounts and reliable financial and statistical reports and to maintain accountability over the State's resources; and (5) funds held outside the State Treasury are managed, used, and obtained in strict

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Current Findings – *State Compliance*Year ended June 30, 2013

accordance with the terms of their enabling authorities and that no unauthorized funds exist. The University's system of internal controls should include procedures to ensure terminated employees and inactive employee appointments are identified and removed from the payroll system and information systems in a timely manner.

In discussing these conditions with University officials, they stated additional work is still underway with some units to ensure that adequate processes are in place to reliably notify Human Resources when certain hourly employees need to be removed from the payroll system. They further indicated that the weaknesses identified largely involved employee appointment types having irregular work schedules or temporary work assignments.

Failure to properly deactivate terminated employees from the payroll system and remove their access to the time reporting and other information systems could result in fraudulent payroll disbursements being made to former employees and/or other unauthorized transactions being processed by the University's information systems. (Finding Code 2013-015, 12-17)

Recommendation

We recommend the University implement procedures to identify and remove inactive employees from the payroll system in a timely manner.

University Response:

Accepted. The University will continue to enhance control processes to address the recommendation in this finding.

Current Findings – *State Compliance* Year ended June 30, 2013

Finding 2013-016 – Failure to Follow Time Reporting Requirements

The University does not require all employees to submit time sheets as required by the State Officials and Employees Ethics Act. The University does not require faculty, graduate assistants, and medical residents to submit time sheets as required by the State Officials and Employees Ethics Act.

During our testing of payroll, we selected 60 employees across all three campuses and noted that 16 employees did not file timesheets as required by the State Officials and Employees Ethics Act. Based upon inquiry of the University management, we noted board members and employees classified as faculty, residents, and certain graduate assistants continue to generally track their time using a "negative" timekeeping system whereby the employee is assumed to be working unless noted otherwise.

The State Officials and Employees Ethics Act (the Act) (5 ILCS 430/1-5) defines "State agency" to include "public institutions of higher learning..." and defines "State employee" to be "any employee of a State agency." The Act required the Illinois Board of Higher Education (IBHE), with respect to State employees of public universities, to adopt and implement personnel policies. The Act (5 ILCS 430/5-5(c)) also states, "The policies shall require State employees to periodically submit time sheets documenting the time spent each day on official State business to the nearest quarter hour; contractual State employees may satisfy the time sheets requirement by complying with the terms of their contract, which shall provide for a means of compliance with this requirement." The IBHE adopted personnel policies for public universities on February 3, 2004 in accordance with the Act. The University has not incorporated these policies into the University's policies.

In discussing these conditions with University officials, they stated University administration has continued its efforts to achieve full compliance with positive time reporting requirements for all employees. However, due to the unique nature of faculty, graduate assistants, and medical resident's work, the creative process for the development and discovery of new knowledge does not fit in with traditional Monday through Friday 40 hour work week. Tracking time that is put into the preparation of instructional materials, research, public service and now in many cases economic development takes place anytime and anywhere on a continuing basis is very difficult to quantify. Faculty, productivity is evaluated through the tenure process and annually for tenured faculty. Each campus continues to track faculty, graduate assistants and medical residents through a timekeeping system whereby the employee reports their leave.

Failure to follow the time reporting requirements of the Act results in noncompliance with State statute. (Finding Code 2013-016, 12-19, 11-33, 10-37, 09-40, 08-11, 07-11, 06-06, 05-06)

Recommendation

We recommend the University implement procedures to ensure all employees submit time sheets as required by the Act.

University Response:

Accepted. There is ongoing dialogue with the academic leadership at each University campus regarding further implementation of this requirement.

Current Findings – *State Compliance* Year ended June 30, 2013

Finding 2013-017 - Inadequate Controls over User Access to Information Systems

The University has not established adequate internal controls over access to the information systems used in its financial reporting process.

The University operates an Enterprise Resource Planning (ERP) system to manage the activities of the University, in addition to operating and supporting information systems for purchasing and human resource. The University functions in a highly distributed operating environment with several thousand users having varying types of system access. During our review of user access rights we identified several users with access rights that were inappropriate based on their roles and job functions presenting the risk that erroneous or fraudulent transactions may be recorded in the general ledger. We identified the following exceptions regarding improper authorization or inappropriate access rights based upon review of each user's job function:

- There are 357 terminated users (out of 658 total terminated users) with active accounts that were not removed in a timely manner on the Banner ERP system. Delays in removing access for terminated employees ranged from 32 to 260 days after the employee's separation from the University. Of the 357 terminated users, 274 user accounts had access removed between 32 and 60 days of termination, and 83 user accounts had access removed greater than 60 days after termination.
- Of the 658 terminated users referenced above, there were 26 terminated user accounts with active accounts that were accessed after the employee's separation from the University. According to the University, those users accessed their user accounts under the knowledge and authorization of their supervisor. However, these authorizations were not formally documented.

The Fiscal Control and Internal Auditing Act (Illinois Compiled Statues Chapter 30 Section 10/3001), requires the University to establish and maintain a system, or systems, of internal fiscal and administrative controls, which shall provide assurance that: (1) resources are utilized efficiently, effectively, and in compliance with applicable law; (2) obligations and costs are in compliance with applicable law; (3) funds, property, and other assets and resources are safeguarded against waste, loss, and unauthorized use; (4) revenues, expenditures, and transfers of assets, resources, or funds applicable to operations are properly recorded and accounted for to permit the preparation of accounts and reliable financial and statistical reports and to maintain accountability over the State's resources; and (5) funds held outside the State Treasury are managed, used, and obtained in strict accordance with the terms of their enabling authorities and that no unauthorized funds exist. The University's system of internal controls should include procedures to ensure access rights granted to University employees are appropriate and to document monitoring procedures of the appropriateness of access levels on a continuing basis. In addition, generally accepted information technology guidance endorses the development of well-designed and well-managed controls to protect computer systems and data. Effective computer security controls provide for safeguarding, securing, and controlling access to systems, properly segregating incompatible duties, and protecting against misappropriation.

In discussing these conditions with University officials, they stated that the exceptions largely resulted from delays by unit human resource personnel in requesting their respective unit security contacts to remove access for the terminated employees.

Current Findings – *State Compliance*Year ended June 30, 2013

Failure to properly assign and monitor user access rights may result in erroneous or fraudulent transactions being recorded in the general ledger system. Without adequate security over access rights, there is a greater risk that unauthorized changes or additions to the University's financial systems could occur and not be detected in a timely manner. (Finding Code 2013-017, 12-20, 11-02, 10-01, 09-01, 08-05)

Recommendation

We recommend the University implement procedures to ensure the user access rights for terminated employees are removed in a timely manner.

University Response:

Accepted. The University has worked diligently to improve controls over user access to information systems and will continue to take corrective action to further enhance these controls. With respect to the 26 terminated employee users identified in the finding that accessed the IT system, the University determined that 23 of these users had very limited access rights, which only allowed them to query information and not to perform transactions.

Current Findings – *State Compliance* Year ended June 30, 2013

Finding 2013-018 – Contracts and Real Estate Leases Not Properly Executed

The University has not established adequate internal controls over contracts and leases to ensure they contain all necessary approvals, are executed prior to performance, and are filed with the State of Illinois Office of the Comptroller on a timely basis.

During our review of 65 contracts, including purchase orders, executed during the year ended June 30, 2013, we noted the following:

- 16 contracts did not contain the signature of the employee signing on behalf of the University Comptroller.
- 19 contracts were not signed by University's Chief Executive Officer and Chief Legal Counsel out of 53 contracts sampled requiring this level of approval.
- Two contracts were executed subsequent to performance of the contracts. The contract execution dates were 16 and 344 days after the beginning of the contract start date.
- One contract (purchase order) was executed in an amount in excess of the amount approved by the Board. The difference in the amounts was \$3,765,000.
- One contract was not published in the Illinois Procurement Bulletin.
- Three contracts did not contain disclosure of financial interest statement.
- One contract did not contain certification of compliance with Architectural, Engineering, and Land Surveying Qualifications Based Selection Act.
- 20 contracts were not submitted to the State Comptroller's Office, as required. Six of the 20 contracts were filed 2 to 143 days late and 14 contracts were not submitted at all.

During our review of 25 real estate leases executed during the year ended June 30, 2013, we noted the following:

- 19 lease contracts did not contain the signature of the employee signing on behalf of the University Comptroller.
- Two leases were executed after the lease term began. The lease execution dates ranged from 53 days to 119 days after the beginning of the lease.
- Two Real Estate Lease Disclosure forms were signed after the beginning of the lease term.
- Two lease contracts were not paid in accordance with lease terms resulting in net overpayment of \$2,507.
- Two leases were not timely submitted to the State Comptroller's Office. Late filings ranged from 3 to 43 days late.

During our review of 21 emergency purchases for the year ended June 30, 2013 we noted the following:

- One emergency purchase exceeded the required term limit by 32 days.
- Two emergency purchases extensions were not approved timely. Approvals were made 44 and 46 days after the emergency purchase extension start date. In addition, required public hearings were done 30 and 32 days after the emergency purchase extension start date.
- Nine emergency purchases were not published in the Illinois Procurement Bulletin within the required timeframes. Delays in publishing these purchases ranged from one to 219 days after the required timeframe.

Current Findings – *State Compliance* Year ended June 30, 2013

• Seven emergency purchases were not filed timely to the Office of the Auditor General. Six of the seven emergency purchases were filed three to 198 days late and one emergency purchase filing date cannot be determined.

The Illinois Procurement Code (Code) (30 ILCS 500 et seq) and Statewide Accounting Management System (Procedure 15.20 et. seq. and 15.10.40) require contracts and real estate leases to contain certain signatures, clauses, and certifications, and also require State agencies to file contracts, purchase orders and leases exceeding \$10,000 with the Office of the State Comptroller within 15 calendar days after execution. The new requirement of Public Act 97-0932 which increased the contract filing threshold for all contracts from \$10,000 to \$20,000 and extends the timeframe required to file a copy of the contract with the Office of the State Comptroller from 15 days to 30 days, became effective for all contracts with beginning service dates on or after August 10, 2012.

The Emergency Purchases Section of the Illinois Procurement Code (30 ILCS 500/20-30) outlines the requirements of an emergency purchases contract. 30 ILCS 500/20-30(a) states that in accordance with standards set by rule, a purchasing agency may make emergency procurements without competitive sealed bidding or prior notice when there exists a threat to public health or public safety, or when immediate expenditure is necessary for repairs to State property in order to protect against further loss of or damage to State property, to prevent or minimize serious disruption in critical State services that affect health, safety, or collection of substantial State revenues, or to ensure the integrity of State records; provided, however, that the term of the emergency purchase shall be limited to the time reasonably needed for a competitive procurement, not to exceed 90 days. A contract may be extended beyond 90 days if the chief procurement officer determines additional time is necessary and that the contract scope and duration are limited to the emergency. Prior to execution of the extension, the chief procurement officer must hold a public hearing and provide written justification for all emergency contracts. Members of the public may present testimony. Emergency procurements shall be made with as much competition as is practicable under the circumstances. A written description of the basis for the emergency and reasons for the selection of the particular contractor shall be included in the contract file. 30 ILCS 500/20-30(b) states that notice of all emergency procurements shall be provided to the Procurement Policy Board and published in the online electronic Bulletin no later than 3 business days after the contract is awarded. Notice of intent to extend an emergency contract shall be provided to the Procurement Policy Board and published in the online electronic Bulletin at least 14 days before the public hearing. Notice shall include at least a description of the need for the emergency purchase, the contractor, and if applicable, the date, time, and location of the public hearing. A copy of this notice and all documents provided at the hearing shall be included in the subsequent Procurement Bulletin. Before the next appropriate volume of the Illinois Procurement Bulletin, the purchasing agency shall publish in the Illinois Procurement Bulletin a copy of each written description and reasons and the total cost of each emergency procurement made during the previous month. When only an estimate of the total cost is known at the time of publication, the estimate shall be identified as an estimate and published. When the actual total cost is determined, it shall also be published in like manner before the 10th day of the next succeeding month. 30 ILCS 500/20-30(c) states a chief procurement officer making a procurement under this Section shall file affidavits with the Procurement Policy Board and the Auditor General within 10 days after the procurement setting forth the amount expended, the name of the contractor involved, and the conditions and circumstances requiring the emergency procurement. When only an estimate of the cost is available within 10 days after the procurement, the actual cost shall be reported immediately after it is determined. At the end of each fiscal quarter, the Auditor General shall file with the Legislative Audit Commission and the Governor a complete listing of all emergency procurements reported during that fiscal quarter. The Legislative Audit Commission

Current Findings – *State Compliance*Year ended June 30, 2013

shall review the emergency procurements so reported and, in its annual reports, advise the General Assembly of procurements that appear to constitute an abuse of this Section.

Further, the State Finance Act (30 ILCS 105/9.02) states that any new contract, contract renewal, order against a master contract, or any contract amendment of \$250,000 or more in a fiscal year, shall be signed or approved in writing by the agency's chief executive officer, chief legal counsel and chief fiscal officer.

In addition, the University of Illinois Business and Financial Policies and Procedures (Section 2.3) and good business practices require all contracts and leases to be properly approved and fully executed prior to the beginning of the lease term or the commencement of services. Additionally, the Fiscal Control and Internal Auditing Act (30 ILCS 10/3001), requires the University to establish and maintain a system or systems of internal controls, which shall provide assurance that: (1) resources are utilized effectively, and in compliance with applicable law (2) obligations and cost are in compliance with applicable law (3) funds, property, and other assets and resources are safeguarded against waste, loss, unauthorized use, and misappropriation; (4) revenues, expenditures, and transfers of assets, resources; and (5) fund held outside the State Treasury are managed, used, and obtained in strict accordance with the terms of their enabling authorities and that no unauthorized funds exists. The University's system of internal controls should include procedures to ensure contracts and leases contain all necessary provisions, properly approved, and fully executed prior to performance.

In discussing these conditions with University officials, they stated the exceptions can be attributed to changes in requirements for documents, human error, and documents not being received in the Contracts Records Office in a timely manner.

Failure to fully execute a contract or real estate lease prior to the commencement of services or lease term and failure to properly execute emergency purchases leaves the University vulnerable to unnecessary liabilities and potential legal issues. In addition, failure to include all appropriate signatures, clauses, and certifications in contracts and leases or file contracts, real estate leases and emergency purchases with the Office of the State Comptroller and the Auditor General of the State of Illinois on a timely basis results in noncompliance with State statutes and regulations. (Finding Code 2013-018, 12-18, 11-32, 10-35, 09-35, 08-09, 07-10, 06-07, 05-05, 04-05, 03-06)

Recommendation

We recommend the University establish appropriate procedures to ensure that all contracts and leases are completed, approved and properly executed prior to the start of the services and lease term and that the emergency purchases are properly executed. Further, the University should review procedures to ensure all appropriate signatures, clauses and certifications are obtained prior to execution for all contracts and lease agreements, all applicable contracts, real estate leases, and emergency purchases are filed with the Office of the State Comptroller and the Auditor General of the State of Illinois in accordance with the State statutes and related guidelines.

University Response:

Accepted. The University will continue to review requirements related to contractual services, establish any new procedures that may be required, and continue to enforce current policies and practices.

Current Findings – *State Compliance* Year ended June 30, 2013

Finding 2013-019 – Religious Observances Act

The University did not communicate information in its course catalogs as required by the University Religious Observances Act (Act).

During our review of the course catalogs for the Urbana and Chicago campuses, we noted a copy of the Act was not included in the catalog containing the list of available courses at these campuses.

The University Religious Observances Act (110 ILCS 110/1.5(b)) states that "any student in an institution of higher learning, other than a religious or denominational institution of higher learning, who is unable, because of his or her religious beliefs, to attend classes or to participate in any examination, study, or work requirement on a particular day shall be excused from any such examination, study, or work requirement and shall be provided with an opportunity to make up the examination, study, or work requirement that he or she may have missed because of such absence on a particular day; provided that the student notifies the faculty member or instructor well in advance of any anticipated absence or a pending conflict between a scheduled class and the religious observance and provided that the make-up examination, study, or work does not create an unreasonable burden upon the institution. No fees of any kind shall be charged by the institution for making available to the student such an opportunity. No adverse or prejudicial effects shall result to any student because of his or her availing himself or herself of the provisions of this Section." Further the Act (110 ILCS 100/1.5(c)) requires the University to include a copy of this provision in the catalog of the institution containing the list of available courses.

In discussing these conditions with University officials, they stated a copy of this section was not in the course catalog as mandated by the Act due to an oversight.

Failure to include a copy of the Act in the catalog of available courses results in noncompliance with the Act. (Finding Code 2013-019)

Recommendation

We recommend the University review its process and consider changes necessary to ensure a copy of the Act is published in its catalog of available courses.

University Response:

Accepted. The University is in the process of updating the course catalogs to ensure the Act is included.

Current Findings – *State Compliance* Year ended June 30, 2013

Finding 2013-020 - Abused and Neglected Child Reporting Act

The University did not fully comply with the new hire statement of understanding requirements of Public Act 97-0711 – Abused and Neglected Child Reporting Act (the Act).

On June 27, 2012, the Governor signed an amendment to Public Act 97-0711, identifying personnel at institutions of higher education as mandatory reporters under the Abused and Neglected Child Reporting Act. The Act required new employees to sign a statement that the employee has knowledge and understanding of the reporting requirements of the Act prior to commencing employment.

Effective February 28, 2013, the University required all new hires to complete an on-line training and acknowledgement stating that they understand the Act's reporting requirements. Although the University informed all employees of the requirements of the Act and of its new policy on July 2, 2012 and November 9, 2012, respectively, new employees hired between July 1, 2012 and February 27, 2013 did not complete acknowledgments required by the Act. Approximately 6,088 employees were hired between July 1, 2012 and February 27, 2013.

Additionally during our testwork over 25 employees hired during fiscal year 2013, we noted three employees hired after February 28, 2013 did not complete the required acknowledgment form prior to commencing employment. Acknowledgements were completed two to 146 days after the employee's start date.

The Abused and Neglected Child Reporting Act (325 ILCS 5/4) requires any person who enters into employment on and after July 1, 1986, and is mandated by virtue of the employment to report under this Act, shall sign a statement on a form prescribed by the Department of Children and Family Services, to the effect that the employee has knowledge and understanding of the reporting requirements of the Act. The statement shall be signed prior to commencement of the employment. The provisions of this Act became effective for the University on June 27, 2012.

In discussing these conditions with University officials, they stated the University implemented new procedures effective February 28, 2013; however, it was possible for a new employee's appointment/pay to be routed through subsequent systems without the training and certification being completed.

Employees' lack of understanding of the reporting requirements of the Act results in noncompliance with the statute, which may preclude the timely reporting of abused or neglected child cases in the University. (Finding Code 2013-020)

Recommendation

We recommend the University ensure employees complete the required acknowledgment form prior to commencing employment.

University Response:

Accepted. The University has new system requirements in place to ensure ANCRA acknowledgement is completed prior to an appointment being processed.

Current Findings – *State Compliance* Year ended June 30, 2013

Finding 2013-021 – Noncompliance with the University of Illinois Act Regarding Proficiency in the English Language

The University did not follow its established procedures for documenting that certain individuals (tenure-system faculty and "other academic" staff members) providing instruction are orally proficient in the English language in accordance with the University of Illinois Act (the Act).

The University established policies and procedures at each campus to assess the oral English language proficiency of classroom instructors. Each campus requires documentation to assess and certify the instructor's proficiency with English; however, during our review of 15 tenure-system and "other academic" classroom instructors (seven from the Urbana campus, seven from the Chicago campus, and one from the Springfield campus), we noted the following:

- The required Certification of Oral English Proficiency forms to assess oral English proficiency were not completed for any of the Chicago campus instructors sampled.
- The Certification of Oral English Proficiency forms were not completed in a timely manner for any of the Urbana campus instructors sampled. The certifications were completed 66 to 383 days after the employees' appointment dates.
- The required Assessment of Oral English Language Proficiency documentation was not completed prior to the appointment date for the Springfield instructor sampled.

The University of Illinois Act (110 ILCS 305/7c) states that "The Board of Trustees of the University of Illinois shall establish a program to assess the oral English language proficiency of all persons providing classroom instruction to students at each campus under the jurisdiction, governance or supervision of the Board... The program required by this Section shall be fully implemented to ensure the oral English language proficiency of all classroom instructors at each campus under the jurisdiction, governance or supervision of the Board."

University of Illinois Chicago campus' Policies Governing Faculty Appointments states that "before hiring, academic unit heads, chairs, or directors must complete a form for nonnative English-speaking instructors indicating that the persons are orally proficient in English. Determining this can be accomplished in a number of ways, e.g. formal interviews, assessment of candidates by colleagues within the academic unit, and public presentations."

University of Illinois Champaign-Urbana campus' policy statement regarding the employment of non-native English speaking faculty members states that "before hiring, academic unit heads/ chairs must certify that non-native English-speaking instructors (with rank of assistant, associate, full professor, visiting professor, teaching associate, or instructor) indicating that the persons are orally proficient in English. This form must be completed for each new faculty member and retained by the department. The basis for determining oral English proficiency can be accomplished in a number of ways, e.g. formal interviews, assessment of candidates by colleagues within the academic unit, and public presentations."

University of Illinois Springfield campus faculty policy on oral English proficiency states that an assessment of the effectiveness of the use of oral English is made during the process of hiring new faculty by asking those who participate in the interviews (faculty, staff and students), to assess the candidates' communication skills.

Current Findings – *State Compliance* Year ended June 30, 2013

In discussing these conditions with University officials, they stated the incomplete or late forms were the result of human error.

Failure to collect campus-level documentation of the certification of oral English language proficiency of nonnative English speaking tenure-system faculty and "other academic" staff members results in noncompliance with the University's policies and the Act. (Finding Code 2013-021)

Recommendation

We recommend the University review its process and consider any changes necessary to ensure oral English language proficiency assessments and certifications are completed in accordance with University policies.

University Response:

Accepted. The University is reviewing its policy and will take corrective action to address the recommendation in this finding.

Current Findings – *State Compliance* Year ended June 30, 2013

Finding 2013-022 – Improper Classification of General Ledger Expenditures

The University did not properly code and classify certain expenditures from vendor payments in the general ledger system.

The University's procurement and vendor payment process is a multistep process that requires user departments to create purchase order for needed goods or services, user departments acknowledging receipts of goods and services from the related vendor, and the accounts payable department receiving and approving vendor invoices for payment. When user departments create and approve purchase orders, the purchases are initially assigned a general ledger coding that matches the nature of the goods and services being purchased. And before approving an invoice for payment, the accounts payable department reviews the general ledger coding of vendor invoices. However, during our review of 180 expense transactions recorded during the fiscal year totaling \$154,902,656 we noted transactions were not properly coded in the general ledger, and thus, were misclassified. Specifically, we noted the following:

- Three payments for third party out-of-State travel (totaling \$784,340) were improperly classified as employee out-of-State travel expense.
- One payment for real property rental (totaling \$21,000) was improperly classified as machinery and mechanical equipment rental expense.
- One purchase of office supplies (totaling \$14,877) was improperly classified as equipment expense.
- One purchase of computer software (totaling \$14,533) was improperly classified as remodeling and renovation expense.
- One purchase of food supplies (totaling \$2,527) was improperly classified as employee in-State travel expense.
- One payment for third party in-State travel (totaling \$49,406) was improperly classified as employee in-State travel expense.

The Fiscal Control and Internal Auditing Act (30 ILCS 10/3001) requires the University to establish and maintain a system or systems of internal fiscal and administrative controls, which shall provide assurance that revenues, expenditures, and transfers of assets, resources, or funds applicable to operations are properly recorded and accounted for to permit the preparation of accounts and reliable financial and statistical reports and to maintain accountability over the State's resources. Effective internal controls should include a process to ensure that expenditure vouchers are processed accurately.

In discussing these conditions with University officials, they stated that the discrepancies identified in the audit were the result of human error during the expense coding process.

Failure to properly review and classify expense transactions may result in inaccuracies in the University's financial statements at year-end. (Finding Code 2013-022, 12-24)

Recommendation

We recommend the University review its process for coding expense and consider any changes necessary to ensure expenses are properly coded and classified in the general ledger.

University Response:

Accepted. The University will take corrective action to address the recommendation in this finding.

Current Findings – *State Compliance* Year ended June 30, 2013

Finding 2013-023 - Inaccurate Inventory Records

The University does not have an adequate process to measure inventory balances as of fiscal year-end (i.e. balance sheet date).

The University performs annual physical inventory counts for large balances of goods and supplies held on hand such as the University bookstores books and merchandise, hospital supplies, medical center pharmaceuticals, general office supplies, and telecommunication supplies. The results of these physical inventory counts are used to record inventory balances so that amounts reported at year-end are based on actual quantities on hand as of the balance sheet date. During our testwork over physical inventory counts at the Chicago Academic Computing and Communication Center, Radiology, Materials Management department of the University of Illinois Hospital, the Berwyn Hospital Pharmacy, and the University bookstores, we selected a sample of 180 inventory items (totaling \$356,492) that were counted at year-end and performed test counts, in which we noted the following:

- Three items (totaling \$3,927) at the Chicago Academic Computing and Communication Center did not agree with the department's inventory records resulting in understatement of \$27,827.
- Four items (totaling \$27,970) at the Chicago Academic Computing and Communication Center did not agree with department's inventory records resulting in overstatements of \$1,277.
- Two items (totaling \$257) at the Hospital Material Management department did not agree with the department's inventory records resulting in understatement of \$71.
- One item (totaling \$429) at the bookstore did not agree with the department's inventory records resulting in overstatement of \$429.

Inventory balances of goods and supplies held on hand by the University totaled \$29,393,952 as of the year ended June 30, 2013.

The Fiscal Control and Internal Auditing Act (30 ILCS 10/3001) requires the Agency to establish and maintain a system or systems of internal fiscal and administrative controls, which shall provide assurance revenues, expenditures, and transfers of assets, resources, or funds applicable to operations are properly recorded and accounted for to permit the preparation of accounts and reliable financial and statistical reports and to maintain accountability over the State's resources. Effective internal controls should include a process of performing accurate inventory counts so that amounts reported at year-end are based on actual quantities on hand as of balance sheet date.

In discussing these conditions with University officials, they stated the discrepancies are the result of training issues or human error during the final physical inventory count.

Failure to perform accurate physical inventory counts of actual quantities on hand at year-end results in inventory balances being inaccurately reported in the University's financial statements at year-end. (Finding Code 2013-023, 12-25, 11-34, 10-38)

Current Findings – *State Compliance* Year ended June 30, 2013

Recommendation

We recommend the University review its process for performing physical inventory counts and consider any changes necessary to ensure physical inventory counts are accurate and amounts reported at year-end are based on actual quantities on hand as of balance sheet date.

University Response:

Accepted. The University will implement the necessary corrective action to address the recommendation made in this finding.

Current Findings – *State Compliance* Year ended June 30, 2013

Finding 2013-024 - Failure to Prepare and Submit High School Feedback System Reports

The University of Illinois (University) did not prepare High School Feedback System reports to high schools within the State beginning when the 95th General Assembly passed Senate Joint Resolution 59 in October 2007. This resolution directed the Illinois Community College Board, the State Board of Education, and the Board of Higher Education to develop a new high school feedback report to better inform high school administrators and education policymakers about students' performance during their first year at postsecondary institutions.

During our audit, we noted the Illinois Community College Board, the State Board of Education, and the Board of Higher Education's latest report for School Years 2008 – 2010 was released on March 11, 2013, and does not have the level of detail or information required by State statute.

The University of Illinois Act (Act) (110 ILCS 305/8a) requires the Board of Trustees of the University establish a feedback system to monitor the academic progress and success of Illinois high school students enrolled at the University. The University – in cooperation with Southern Illinois University, Chicago State University, Eastern Illinois University, Governors State University, Illinois State University, Northeastern Illinois University, Northern Illinois University, and Western Illinois University – should annually prepare and submit a single report to each high school within the State concerning the academic progress and success of the high school's former students. Pursuant to the Act, the report must include the number of high school graduates enrolled in each university and the major of each, the number of high school graduates who have withdrawn from each university, and student performance in university coursework. The University should prepare and submit High School Feedback System reports to high schools within the State.

In discussing these conditions with University officials, they stated the University believes the data reported meets the requirements of the mandate, except that student information cannot be made public. The University plans to seek a legislative amendment of the Statute to reflect the new requirements and process.

Failure to prepare and submit High School Feedback System reports to the State's high schools limits opportunities for the high schools to identify areas for improving student success in university coursework and represents noncompliance with the University of Illinois Act. (Finding Code 2013-024)

Recommendation

We recommend the University collaborate with the other State universities to prepare High School Feedback System reports for each high school within the State, or seek legislative remedy.

University Response:

Accepted. Since all of the public universities have language related to the old, no longer produced, high school feedback report, our governmental relations staff will work with legislative staff to have the University of Illinois Act (and all other public university acts) modified to reflect the new requirements and process.

Current Findings – *State Compliance* Year ended June 30, 2013

Finding 2013-025 - Sabbatical Reports Not Submitted in Accordance with University Policies and Procedures

The University does not have adequate procedures to monitor submission of sabbatical reports from employees returning from sabbatical leaves.

During our review of 50 employees who returned from sabbatical leave and were required to submit a sabbatical report during fiscal year ended June 30, 2013, we noted six employees did not submit their required written sabbatical reports on their activities, study and travel during the leave, within the required timeframes. Delays in submitting these reports ranged from 6 to 218 days after the required timeframes.

The University's formal policy on Sabbatical Leaves requires faculty members to submit, in duplicate, a written report on his or her activities, study, and travel during the leave upon returning from a sabbatical leave. The submission of sabbatical reports should be made through the normal channel, through executive officer, dean/director, or Chancellor. In addition, Springfield campus' Faculty Personnel Policy requires faculty to submit the report in the year following the sabbatical. Chicago campus' Faculty Affairs Policies, Procedures and Guidelines requires faculty to submit the report May 15 and December 31 for fall and spring semester sabbaticals, respectively.

In discussing these conditions with University personnel, they stated the discrepancies are the result of human error.

Failure to submit written sabbatical reports summarizing employee activities, study, and travel during the leave, within the required timeframe, inhibits the University's ability to monitor employee sabbatical leaves and results in noncompliance with the University's policies and procedures. (Finding Code 2013-025, 12-28)

Recommendation

We recommend the University review its process for monitoring employee sabbatical leaves and consider any changes necessary to ensure all written sabbatical leave reports are properly completed and submitted within the required timeframes.

University Response:

Accepted. The University will update and clarify its policies to ensure all written sabbatical reports are properly completed and submitted in the required timeframes.

Current Findings – *State Compliance* Year ended June 30, 2013

Finding 2013-026 – Failure to Comply with County Cooperative Extension Law

The University did not fully comply with the County Cooperative Extension Law (Law).

During our review of the University's compliance with the Law, we noted that the University has not established a Rural Transition Program to be operated with the Department of Commerce and Economic Opportunity, as required.

The County Cooperative Extension Law (505 ILCS 45/2b) requires the Cooperative Extension Service of the University of Illinois to establish a Rural Transition Program to be operated in cooperation with the Department of Commerce and Economic Opportunity to provide assessments, career counseling, on-the-job training, tuition reimbursements, classroom training, financial management training, work experience opportunities, job search skills, job placement, youth programs, and support service to farmers and their families, agriculture-related employees, other rural residents, and small rural businesses who are being forced out of farming or other primary means of employment or whose standard of living or employment has been reduced because of prevailing economic conditions in the agricultural or rural economy.

In discussing these conditions with University officials, they stated funding has not been provided by the Department of Commerce and Economic Opportunity and the University plans to seek a legislative amendment in the spring 2014 session.

Failure to establish a Rural Transition Program results in noncompliance with the Law. (Finding Code 2013-026, 12-30)

Recommendation

We recommend the University implement procedures to comply with the requirements of the Law.

University Response:

Accepted. University Governmental Relations will seek legislative amendment of this law in the spring 2014 session.

Current Findings – *State Compliance* Year ended June 30, 2013

Finding 2013-027 - Payroll Withholding and Deductions Authorization Forms Not on File

The University failed to ensure employee payroll deduction forms were properly maintained.

During our review of payroll deductions for 60 employees, we noted certain deduction authorization forms for eight (13%) employees were not on file. Specifically, we noted the following:

- Seven employee files were missing Federal and State withholding allowance certificates.
- One employee file was missing an insurance deduction authorization form.

The Comptroller's Statewide Accounting Management System (SAMS) procedure 23.20.30 states that an employee wishing to authorize payroll deduction for insurance, money owed another State agency, union dues, credit union, association dues, contribution to a facility of Higher Education, insurance or certain State parking must complete a Payroll Deduction Authorization Form supplied by the employing agency.

The State Salary and Annuity Withholding Act (5 ILCS 365/5) states that a deduction authorization form which is distributed by the employing agency authorizes the Comptroller to withhold monies from an employee's gross pay for a specific purpose authorized by the employee.

The Fiscal Control and Internal Auditing Act (30 ILCS 10/3001) requires all State Agencies to establish and maintain a system, or systems, of internal fiscal and administrative controls, which shall provide assurance that revenues, expenditures, and transfers of assets, resources, or funds applicable to operations are properly recorded and accounted for to permit the preparation of the accounts and reliable financial and statistical reports and to maintain accountability over the State's resources. Effective internal controls should include procedures to ensure that personnel files are complete and include all the applicable deduction authorization forms.

In discussing these conditions with University officials, they stated that each of the missing documents would have been stored in paper files that pre-dated the implementation of the Banner HR-payroll system (approximately 10 years ago). They also noted that University Payroll & Benefits had physically moved their offices in recent years, which may have contributed to the difficulty in finding these particular records. Further, they noted that additional measures would be taken to try to locate the missing documents. Since the Banner implementation in 2003, a process is in place for saving records electronically and attaching them to employees' records in Banner. This process allows for improved ability to track and locate records.

Failure to maintain adequate employee payroll deduction records may result in inaccurate or unauthorized deductions. (Finding Code 2013-027)

Recommendation

We recommend the University strengthen its controls over personnel and payroll records to ensure its personnel files contain all required payroll withholding and deduction authorization forms.

University Response:

Accepted. The University will take action to address the recommendation in this finding.

Current Findings – *State Compliance* Year ended June 30, 2013

Finding 2013-028 – Performance Audit Follow-Up

In January 2012, the Office of the Auditor General released a performance audit of the University of Illinois (University) which contained 20 recommendations to improve the performance and operations of the University. As part of this compliance examination, auditors followed-up on the status of the 20 recommendations contained in the performance audit. One of the recommendations has not been implemented by the University. However, the University has partially implemented 7 of the remaining 19 recommendations and fully implemented the remaining 12 recommendations. Below is a summary of the 20 performance audit recommendations and their status.

The following recommendation has not been implemented by the University:

• Use of Alternates (Recommendation # 13): The University should establish a University policy detailing requirements related to the selection of construction contractors with bid proposals containing base and alternate bid prices. These policies should ensure the consistent selection of contractors with these types of proposals as well as the documented support for current practices followed.

The University has not established a policy detailing requirements related to the selection of construction contractors with bid proposals containing base and alternate bid prices.

The following seven recommendations have been partially implemented by the University:

• Board Approval (Recommendation # 3): The University should take the steps necessary to ensure that all University purchasing transactions that meet or exceed Board thresholds are submitted to the Board for approval and contain accurate information.

The 25 general purchase transactions sampled by the auditors that met Board thresholds were approved by the Board, however included in the 25 was one transaction (estimated cost of \$15,100,000) wherein the scoring evaluation presented to the Board was not the final scoring information used in selecting the vendor.

• Use of Contract Versus Purchase Order (Recommendation # 6): The University should establish controls to ensure the consistent use of purchase orders and contracts within and across campuses through formal written procedures in University policy. The University should also ensure required signatures on contractual obligations are obtained and State recording/filing requirements are met.

The University has implemented a policy whereby all procurement contract documents and purchase orders that exceed \$249,999 must have the signature of the University Comptroller, President and Chief Legal Counsel. However, during our review of 25 general purchase files, we noted 9 contracts, ranging from \$1,026,000 to \$30,500,000, were not approved by President and Legal Counsel. In addition, 4 contracts, totaling \$15,473,000, were filed with the State Comptroller 12 to 143 days late and 6 contracts, totaling \$26,594,000, were not filed at all. These exceptions were also reported in Finding No. 2013-018.

Current Findings – *State Compliance* Year ended June 30, 2013

Moreover, the University has not established formal written procedures to ensure consistent use of purchase orders and contracts within and across campuses.

• Contract Approval Routing Forms (Recommendation # 7): The University should ensure the Contract Approval Routing Form (CARF) is consistently being completed, signed, and included with each contract document being processed as required by University policy.

One of 10 contracts sampled by the auditors, totaling \$5,170,000, included Contract Approval Routing Forms that were not properly completed and signed by all required signatories.

Purchasing Documentation Deficiencies (Recommendation #8): The University should: (1) Ensure the criteria reviewed on evaluations are maintained in the procurement file. Additionally, the University should ensure the required evaluation criteria listed in the RFP is consistent with the criteria reviewed during the evaluation process. (2) Maintain all evaluation materials including completed score sheets for each individual evaluator in the procurement file. Additionally, the University should ensure evaluations which are completed based on a group consensus should be certified by the group through signatures and dating. (3) Ensure all evaluation materials that are required to be in the procurement file are complete as directed by the Illinois Procurement Code. (4) Ensure information submitted to the Board for approval is based on evaluation materials in the procurement file. Moreover, this information should be accurate and consistent with other documents in the procurement file. (5) Verify information submitted to the Board for approval is based on accurate information from the procurement file. This information should include evaluation materials with no significant scoring variances or calculation errors. If applicable, an associated explanation in the procurement file may be appropriate if such variances/errors are deemed to be acceptable. (6) Maintain all evaluation materials in the procurement files as required by the Illinois Procurement Code. If applicable, such evaluation materials should include documented support to recognize and address errors and/or changes in the identification of evaluation committee members.

During the review of 17 general purchase procurement files solicited through competitive procurement, we noted the following:

- In one transaction reviewed amounting \$9,492,128, the process of selecting the vendor was not properly supported. The evaluation documentation available did not include individual scoring of criteria indicated in the RFP. The only support for evaluation was a snapshot of white board completed during executive committee meeting which shows the ranking and total scores provided by each evaluator per vendor. Thus the auditors were unable to determine whether the criteria on the RFP matched the criteria assessed during evaluation.
- In four transactions reviewed totaling \$53,992,000, evaluations made through group consensus were not certified by the group through signatures and dating.
- In one transaction reviewed amounting to \$14,242,000, the updated evaluation made through group consensus was not included in the procurement files, thus the purchase recommendation did not agree with the results of the evaluation. Upon subsequent request by the auditors, the University provided an electronic copy the evaluation which matched the purchase recommendation.

Current Findings – *State Compliance* Year ended June 30, 2013

- In one transaction reviewed amounting to \$6,000,000, errors on average evaluation scores were noted.
- Failure to Maintain A/E Selection Documentation (Recommendation # 15): The University should maintain adequate documentation to support the process of selecting Professional Services Consultants associated with construction transactions. The University should ensure that all required evaluation materials are included in the file as directed by the Illinois Procurement Code and Illinois Administrative Code.

The University maintained documentation to support the process of selecting Professional Services Consultants associated with construction transactions, however, errors in the evaluation scores were noted as described in recommendation # 19 below.

• Qualification Based Selection Policy (Recommendation # 18): The University should ensure all University policies required under the Qualifications Based Selection Policy for Capital Professional Services are complied with as required under the State of Illinois Architectural, Engineering, and Land Surveying Qualifications Based Selection Act.

During the review of 5 A/E transactions, we noted the following:

- In all of the transactions reviewed totaling \$20,878,609, the interview selection criteria developed by the evaluation committee was not included in the interview notification letter.
- In one transaction reviewed amounting to \$1,280,693, the procurement file did not contain a written executive summary listing all evaluation committee members, reference call results, and results of the committee as a whole or majority rating of interviewed firms including an average of matrix scores and any specific strengths or weaknesses of the top three firms. In addition, six of nine evaluators did not complete individual evaluation forms based on evaluation criteria in the advertisement.
- In one transaction reviewed amounting to \$1,699,733, one of five evaluation committee members did not complete an individual evaluation form based on evaluation criteria in the advertisement.
- In one transaction reviewed amounting to \$3,610,030, the evaluation completed by one evaluation committee member was missing from the procurement file. The evaluation scores of this member were included in the combined scores of the committee.
- e Evaluation Problems and External Involvement (Recommendation # 19): The University should strengthen and consistently follow evaluation committee requirements as well as internal fiscal and administrative controls. Additionally, if the University finds it necessary for an external party to overrule the wishes of the evaluation committee, it should adequately document these decisions to provide a level of fairness and transparency in the procurement process. These requirements should aid in preventing inconsistencies, errors, and discrepancies in the selection process for A/E professional service consultants and prohibit the over involvement of personnel external to the evaluation committee.

Current Findings – *State Compliance* Year ended June 30, 2013

During the review of five A/E transactions, we noted the following:

 In three of five of the transactions reviewed, scoring and ranking inconsistencies are described below:

Project	Amount	Comments
Stanley O. Ikenberry Commons— Residence Hall No. 3, Urbana	Fix Fee \$3,610,030	 (1) Discrepancies noted on the interview scoring summary. (2) Scoring inconsistencies noted on the interview summary scores. (3) Scoring calculation errors noted on the initial evaluation summary and interview summary.
College of Medicine Learning Center Space Renovation, Chicago	Fee of \$1,280,693	 Scoring discrepancies and calculation errors noted on the consultant's interview tally sheet. Error noted on ranking of vendors on the consultant's interview tally sheet. Consultant interview tally sheet does not support the purchase recommendation.
Assembly Hall, Urbana	Total amended contract amount of \$13,114,500	(1) Error noted in scoring totals of one evaluator on the initial evaluation.

The University implemented the remaining twelve recommendations in the performance audit that pertained to the following:

- Failure to Submit All Transactions to Board for Approval (Recommendation # 1): The 25 purchase transactions sampled by the auditors that met or exceeded Board thresholds were approved by the Board.
- Use of Executive Committee (Recommendation # 2): The auditors did not note any non-significant matters discussed during the executive committee meetings.
- Sole Source Justification Forms (Recommendation # 4): The six sole source procurement files sampled by the auditors contained properly approved and date signed sole source justification forms.
- Copyright and Patent Support (Recommendation # 5): The six sole source procurement files sampled by the auditors contained valid copyright or patent numbers when applicable.
- Maintenance of Protest/Contractor Performance Reviews (Recommendation # 9): Pursuant to Section 4.550 of the Higher Education Standard Procurement Rules effective August 6, 2012, the State Chief Procurement Officer appointed by the Executive Ethics Commission Legal Office as the Protest Review Office. The Protest Review Office maintains files of record for protests. In addition performance review was performed for the purchase transaction sampled requiring such review.
- Conflict of Interest (Recommendation # 10): Based on the review of the 25 general purchase transactions, 5 finance service transactions and 10 capital transactions sampled, the auditors did not note conflict of interest of University staff recommending transactions to the Board.

Current Findings – *State Compliance* Year ended June 30, 2013

- Procurement of External Financing Parties (Recommendation # 11): Based on the review of five procurement of external financing parties, the auditors noted that the University maintained appropriate documentation to support the selection of firms to perform financial advisory services, underwriting services, bond counsel services, issuer's counsel services and trustee services for University transactions. The procurement files included individual scoring sheets by evaluation team members that provided evidence that a fair and competitive procurement process was followed. The University also maintained valid contracts for these services. In addition, professional fees, as delineated in contractual agreements for issuer's counsel services and bond counsel services are complied with.
- Construction Managers (Recommendation # 12): In fiscal year 2013, the University issued the Professional and Artistic Services Request for Proposal Selection policy wherein selection of professional and artistic services shall be undertaken in accordance with the Illinois Procurement Code, the Joint Committee on Administrative Rules Section 4.2035 Competitive Selection Procedures for Professional and Artistic Services and Section 3005g Construction and Construction Related Professional Services. This policy covers the selection of Construction Management Services.
- Failure to Maintain Required Procurement File Documentation (Recommendation # 14): Based on the review of 10 capital procurement, the University maintained solicitation and procurement bulletin documentation as required by the Administrative Code. In addition the construction contracts sampled by the auditors contained all required signatures.
- Change Orders (Recommendation # 16): The change orders reviewed by the auditors for the four capital transactions with change orders during fiscal year 2013 contained items that are truly change orders for work which the University has approved prior to the completion of the work. Additionally, the total amount of change orders sampled by the auditors did not exceed the Board's approval threshold limit.
- Lack of MAFBE and Subcontractor Requirements (Recommendation # 17): The University Policy on Minority and Female Business Enterprise Goals in Capital Construction Procurement has been implemented. Based on the review of 10 capital procurements, the auditors noted that identification of prime contractors' and subcontractors' MAFBE and non-MAFBE status is collected and verified by the University.
- Oversight of Subcontractors and MAFBE (Recommendation # 20): The University Policy on Minority and Female Business Enterprise Goals in Capital Construction Procurement has been implemented. Based on the review of 10 capital procurements, the auditor noted that prime contractors' and subcontractors' MAFBE information remained consistent throughout the selection process and in the final contract. In addition, MAFBE was consistently included as a criterion in evaluations, and MAFBE and other applicable criteria were scored and/or ranked consistently by evaluators.

In discussing these conditions with University officials, they stated the exceptions can be attributed to changes in requirements for documents, human error, and documents not being received in the Contracts Records Office in a timely manner.

It is important that the University continue to implement the recommendations from the performance audit to further improve its operations and performance. (Finding Code 2013-028)

Current Findings – *State Compliance*Year ended June 30, 2013

Recommendation

We recommend that University continue to fully implement the remaining eight performance audit recommendations that were either not implemented or were partially implemented.

University Response:

Accepted. The University will take steps to address the recommendations in this finding.

Current Findings – *State Compliance* Year ended June 30, 2013

Finding 2013-029 – Inadequate Monitoring of Medicare Exemptions

The University has not established adequate internal controls over accurately identifying and correcting inaccurate Medicare payroll deductions.

During our audit in the prior year, we noted that a University employee was inappropriately identified as being exempt from mandatory Medicare withholding. Subsequently, University management formed a working group, which included members from University Accounting and Financial Reporting, University Payroll & Benefits, and the campus and University Administration Human Resources Offices, to research this issue further and determine the extent of the inappropriate exemptions. The University working group identified 109 employees to have an inappropriate exemption from mandatory Medicare withholding from regular pay events.

In relation to our testwork over payroll vouchers, we recalculated, on a test basis, employee deductions to verify accuracy and that the appropriate authorizations were on record. We reviewed 60 transactions representing payments to employees for employment related services, of which, 6 represented terminated employees' final payment. We did not identify any further instances of inaccurate deductions or inappropriate Medicare withholding exemptions.

The University's system of internal controls should include procedures to identify and correct inaccurate payroll deductions and inappropriate payroll withholdings. The Fiscal Control and Internal Auditing Act (Illinois Compiled Statutes Chapter 30 Section 10/3001), requires the University to establish and maintain a system, or systems, of internal fiscal and administrative controls, which shall provide assurance that: (1) resources are utilized efficiently, effectively, and in compliance with applicable law; (2) obligations and costs are in compliance with applicable law; (3) funds, property, and other assets and resources are safeguarded against waste, loss, unauthorized use, and misappropriation; (4) revenues, expenditures, and transfers of assets, resources, or funds applicable to operations are properly recorded and accounted for to permit the preparation of accounts and reliable financial and statistical reports and to maintain accountability over the State's resources; and (5) funds held outside the State Treasury are managed, used, and obtained in strict accordance with the terms of their enabling authorities and that no unauthorized funds exist.

In discussing these conditions with University officials, they stated that the working group identified the 109 exceptions noted through an extensive review of over 27 years of paper and electronic employment records. They further expressed that the discrepancies noted by the working group mostly resulted from errors upon conversion to the Banner payroll system (approximately 10 years ago), employee group changes (between Medicare exempt and non-exempt positions) and residency status changes with foreign national employees.

Failure to accurately identify and correct inaccurate payroll deductions and inappropriate payroll withholding exemptions may result in a misstatement of the University's financial statements as a result of understated third party liabilities. (Finding Code 2013-029)

Current Findings – *State Compliance* Year ended June 30, 2013

Recommendation

We recommend the University review its current process to assess the accuracy of Medicare payroll deductions and the appropriateness of mandatory withholding exemptions to ensure payroll deductions and mandatory payroll withholding are in accordance with applicable laws and regulations.

University Response:

Accepted. The University has implemented enhanced control procedures to ensure the accuracy of Medicare payroll deductions and appropriateness of withholding exemptions.

Prior Findings Not Repeated – *Federal Compliance*Year ended June 30, 2013

A. Inadequate Supporting Documentation for Cost Transfers

The University did not adequately document cost transfers. (Finding Code 12-05, 11-08, 10-12, 09-14)

In the current year, the University received a management decision letter which indicated the prior year finding was not sustained.

B. Inaccurate Fringe Benefit Charges

The University did not properly charge fringe benefits to awards in the Research and Development Cluster program. (Finding Code 12-08, 11-13)

In the current year, similar exceptions were not identified in the sample tested.

C. Inadequate Process for Limiting Indirect Costs on DOD Awards

The University does not have an adequate process in place to ensure indirect costs charged to Department of Defense (DOD) awards in the Research and Development Cluster are limited in accordance with DOD regulations. (Finding Code 12-09, 11-15)

In the current year, similar exceptions were not identified in the sample tested.

D. Failure to Obtain Suspension and Debarment Certifications from Vendors

The University did not obtain required certifications that certain vendors were not suspended or debarred from participation in federal assistance programs. (Finding Code 12-10, 11-17, 10-20, 09-16)

In the current year, similar exceptions were not identified in the sample tested.

E. Inaccurate Quarterly Expenditure Reports Prepared for the SNAP Program

The University did not accurately report amounts in quarterly reports for the SNAP Program submitted to the Illinois Department of Human Services (IDHS). (Finding Code 12-11, 11-21, 10-25, 09-21)

In the current year, similar exceptions were not identified in the sample tested.

F. Inaccurate and Untimely Reporting of Student Status Changes

The University did not submit changes in the enrollment status of borrowers under the Federal Direct Loan (Direct Loan) program within required timeframes. (Finding Code 12-13, 11-25, 10-29, 09-27)

In the current year, similar exceptions were not identified in the sample tested.

Prior Findings Not Repeated – *State Compliance*Year ended June 30, 2013

G. Inadequate Controls over Intercompany Revenue and Expense Transactions

The University did not have a process in place to identify all and appropriately eliminate intercompany revenue and expense transactions. (Finding Code 12-21)

In the current year, similar exceptions were not identified in the samples tested.

H. Uncollateralized Deposit Accounts

The University did not obtain collateral for deposits held at financial institutions and put University funds at risk in the event that the financial institution incurs financial difficulties. (Finding Code 12-22)

In the current year, the University entered into an arrangement with its investment trustee to monitor certificates of deposits held at financial institutions and obtain additional collateral for deposits exceeding Federal Deposit Insurance Corporation insurance limits.

I. Inadequate Controls over University Travel Cards

The University did not establish adequate controls over travel reimbursement transactions. (Finding Code 12-23)

In the current year, the exceptions identified were reported in the immaterial findings letter as finding number IM2013-002.

J. Use of University Vehicles

The University did not report automobile accidents to the Department of Central Management Services in a timely manner. (Finding Code 12-26, 11-36, 10-41, 09-46, 08-10)

In the current year, the exceptions identified were reported in the immaterial findings letter as finding number IM2013-006.

K. Inadequate Documentation of Personal Use of State Vehicles

The University did not document the approval of personal use of state vehicles. (Finding Code 12-27)

In the current year, similar exceptions were not identified in the samples tested.

L. Failure to Comply with Minimum Fuel Economy Standards

The University did not ensure vehicles purchased complied with minimum fuel economy standards. (Finding Code 12-29)

In the current year, the exceptions identified were reported in the immaterial findings letter as finding number IM2013-007.

Name of Federal Program or Cluster Research and Development Cluster (RD):

Award Number	Award Number	Award Number	Award Number
Augusta VAMC VA247 P 1242 Snp 1 R03 A1085226-02	5 T32 HL007829 16 5 T32 HL007829-20	AF FA9550-12-1-0134 AF FA9550-12-1-0193	AG 2009-35102-05021 AG 2009-35205-05310
VA Hines IPA Timothy Korwin	5 T32 HL007829-20 5 T32 HL082547-05	AF FA9530-12-1-0195 AF FA9550-12-1-0209	AG 2009-35215-05182
1 F31 Ai094886-02	5 T32 MH067631-09	AF FA9550-12-1-0250	AG 2009-35302-05047
1 F32 NS082005-01	5 T32 MH67631-05	AF FA9550-12-1-0336	AG 2009-35302-05285
1 G20 RR029777-01	5 U01 AI050274-05	AF FA9550-12-1-0379	AG 2009-35302-05315
1 K12 EY021475 02	5 U01 Ai070426-05	AF FA9550-12-1-0386	AG 2009-35505-06012
1 P01 HL098050-03 1 R01 AI080296-01S2	5 U01 AI077767-02 ARRA 5 U01 AI082206-02 ARRA	AF FA9550-12-1-0390 AF FA9550-12-1-0422	AG 2009-51104-05780 AG 2009-51130-06041
1 R01 DA033429-01A1	5 U01 CA073728 10	AF FA9550-12-1-0471	AG 2009-51181-06023
1 R01 HL115578-01A1	5 U01 CA153060-03	AF FA9550-12-1-0487	AG 2009-55112-05224
1 R01 NS077755-02	5 U01 Ca154248-02	AF FA9550-13-1-0006	AG 2009-65104-05976
1 R03AI097160-01 A1	5 U01 Dk060980-12 S1	AF FA9550-13-1-0149	AG 2009-65104-05992
1 R21 HD066233-02	5 U01 ES020886-02	AF PC Krause PCKA-UI-11M2153	AG 2010-34488-21109
1 R21 OH010311-01 1 R56 AI095488-01	5 U10 CA074811-14 5 U18 HS0169873-04	AF Sub AMSENG PO-11-043A AF Sub Azimuth 211-009-63	AG 2010-34644-20970 AG 2010-51106-21824
1 R56 AI102468 01	5 U54 HL090513 02 R	AF Sub BBN PO 9500009703	AG 2010-51100-21824 AG 2010-65102-20403
1 RC 4 HD066915-01 ARRA	5 U60 OH009850-04	AF Sub Carnegie 13-00321-SUB-00	AG 2010-65110-20497
1 RC1 LM010656-01 ARRA	5 UM1 AI069554-07Revised	AF Sub Chicago FP047558-A	AG 2010-65114-20343
1 S10 RR025629-01	583 DOJ Wrongful Conviction 2011	AF Sub DM 2012-01023	AG 2010-65200-20398
1R01CA140804-03	583 IDOT EVAL FY12 OP2 5480 222	AF sub Emory S503654	AG 2010-67009-21665
1R03CA159385-02	583 IDOT EVAL FY13 OP13248	AF Sub EPPI JE 2012-06509 AF Sub FRSC 2012-06172	AG 2010-85101-20459
1R21HD062790 01A1 ARRA 2 K12 HD 055892-06	583 ISL ILEAD USA Evaluation FY13 583 NIJ ICJIA MDT Evaluation	AF Sub FRSC 2012-06172 AF Sub IR 2013-00777	AG 2010-85117-20532 AG 2010-85122-20620
2 R01 DK044525-19	5F 31GM090675-03-Revised	AF Sub ISSI SB02910	AG 2010-83122-20020 AG 2011-34103-30935
2 R01 GM078492-07	5K23HL085614-06	AF Sub JHU 2001625862	AG 2011-39568-31127
2 R56 NS023868-24A1	5K24HD067095-03	AF Sub MA SS1330000013027	AG 2011-46100-31192
2 R56 NS040902-11A1	5P20MH078458 04	AF Sub MD 0000005310	AG 2011-67001-30101
2 R56AI041816-18A1	5R01 EY019651-05	AF Sub MITRE 92915	AG 2011-67009-30134
2 T32 GM079086 06 2 T32 HL082547-07	5R01 HS018366-03 5R01HL109439-02	AF Sub MO C00039417-1 AF Sub Morgridge D13-J0033	AG 2011-67013-30038 AG 2011-67013-30041
2 132 HL082547-07 29460 UMKC Proj ID 00032433	5U01AI077949 02 ARRA	AF Sub Morgriage D13-J0033 AF Sub NextGen PO 12-13	AG 2011-67013-30041 AG 2011-67013-30116
2R56AI040176-12A2	696 NSF EESE Ethical Complexities	AF Sub nLight 2012-02853-00 PO87250	AG 2011-67013-30201
3 P30 Ag22849-05S1	696 NSF Ethics Instruction DUE 1044	AF Sub OSU 60038238	AG 2011-67015-20099
3 R01 DK054016 12S1 ARRA	696 NSF ISU Service Oriented Paradi	AF SUB PA 4836-UI-AFOSR-0081	AG 2012-39138-20273
3 R01 EY016094-04S1 ARRA	7 R01 HL085255-06	AF Sub PA 556016	AG 2012-67003-19981
3 U01 AI050440-09S1 ARRA 358 DOI IDNR Franklin Ground Squirr	7 R01MH090035-03 7 R21AT003441-03 ARRA	AF Sub RPI A12358 AF Sub Rutgers 4095 S1416293	AG 2012-67012-19927 AG 2012-67013-19687
358 USDA VT Exploring Forest Serv	7 U01 AA016654-08R	AF Sub S12 70976	AG 2012-67015-19087 AG 2012-67015-19289
358 USFWS IDNR Osprey Recovery	7 U01 AA020912-03Revised	AF Sub SAIC PO10085981 Oct 2012	AG 2012-67015-19438
386 Snp 5 T32 HL07692-23	703 NSF Road to Supernova 1108890	AF Sub SI2 2024-09-01	AG 2012-67015-19451
3U48DP000048 05S2	752 IDOT SB/DUI Survey FY12	AF Sub SRI 19-000222	AG 2012-67021-19939
4 F32 AG035627-03	752 IDOT SB/DUI Survey FY13	AF Sub SRI 27-001337	AG 58-0111-12-011
4 R00 DK090210-03 483 FY12 Animal Health and Disease	752 Long Range State Trans Survey 7K01DK083506-04	AF Sub SSCI 1573-UIUC AF Sub SSSC PO1109-55	AG 58-1265-0-007 AG 58-1265-0-028
483 FY12 Hatch	7R01MH086517-04	AF Sub TEES A7752	AG 58-1265-0-031
483 FY12 McIntire-Stennis	830 IDOT Enhancement of PPW	AF Sub Toledo N-122296-01	AG 58-1275-0-357
483 FY12 Multi-State Research	864 NIH 1R15HD059922-01 ARRA	AF Sub TX 0200-07UI	AG 58-1275-2-344
483 FY13 Animal Health and Disease	864 NSF MRI Acquisition of CHN	AF Sub TX UTA11-000843	AG 58-1935-0-094
483 FY13 Hatch	864 NSF Therkildsen Field Station 1	AF Sub UCB 00006769 PO 1585126	AG 58-3000-9-0078
483 FY13 McIntire-Stennis 483 FY13 Multi-State Research	Active Transportation Alliance G136 AF FA8650-06-2-3620	AF Sub UCB 0007818 AF Sub UDRI RSC11010	AG 58-3602-2-656 AG 58-3602-7-644
5 D43 TW000653-15	AF FA8650-10-C-7022	AF Sub UF-EIES-1012009-UIL	AG 58-3602-7-044 AG 58-3611-0-647
5 D43 Tw001419-10	AF FA8650-11-1-5900	AF Sub UF-EIES-1202037-ILL	AG 58-3611-1-008
5 F30 AG041642 02	AF FA8650-12-C-1474	AF Sub UofTX UTA08-815	AG 58-3611-1-019
5 F30 DK091151-03	AF FA8651-10-1-0004	AF Sub USC 10-1788 PO22246	AG 58-3611-1-022
5 F31 DA028573-03	AF FA8651-12-C-0293	AF Sub USC 140830 Phase II AF Sub UT 2007-05425	AG 58-3611-1-105
5 F31 GM096739-03 5 K08EY019089-06	AF FA8750-11-2-0084 AF FA8750-12-2-0233	AF Sub UV 067K594	AG 58-3611-1-136 AG 58-3611-1-623
5 K12HD055892-05	AF FA8750-13-2-0008	AF Sub Virginia 450174-19318	AG 58-3611-1-634
5 P01 AG030128-05	AF FA9453-10-C-0216	AF UES S-875-130-001	AG 58-3611-1-726
5 P01 Ca98262-05	AF FA9453-12-C-0209	AFDW FA7014 09 2 0001	AG 58-3611-1-741
5 P01 DK067887 05	AF FA9550-08-1-0407	AFDW FA7014 09 2 0002	AG 58-3611-2-008
5 P01 HL062426 10 5 P01 HL062426-12	AF FA9550-09-1-0163 AF FA9550-09-1-0190	AFOSR FA9550-10-1-0239 AFOSR FA9550-11-1-0271	AG 58-3611-2-021 AG 58-3611-2-022
5 P01 HL002426-12 5 P01 HL077806-08	AF FA9550-09-1-0190 AF FA9550-09-1-0248	AFOSR FA9550-12-1-0271 AFOSR FA9550-12-1-0174	AG 58-3611-2-022 AG 58-3611-2-024
5 P20 GM078426 04 SNAP	AF FA9550-09-1-0308	AG 07-IE-0831-0221	AG 58-3611-2-025
5 P30 AG022849-09	AF FA9550-09-1-0322	AG 10-CA-11420004-301	AG 58-3611-2-026
5 P30 HL101302-02 ARRA	AF FA9550-09-1-0535	AG 11-6100-0066-CA	AG 58-3611-2-027
5 P50 HD055751 05	AF FA9550-09-1-0612	AG 11-8130-0068-CA	AG 58-3611-2-028
5 R01 CA077637-14REVISED	AF FA9550-10-1-0082	AG 11-8130-1447-CA	AG 58-3611-2-029
5 R01 GM078253-07 5 R01 Mh073156-05 SNP	AF FA9550-10-1-0126 AF FA9550-10-1-0255	AG 11-CS-11090800-018 AG 11-CS-11090800-021	AG 58-3611-2-622 AG 58-3611-2-629
5 R01 Ns057514-03	AF FA9550-10-1-0345	AG 11-DG-11132544-333	AG 58-3611-2-634
5 R01 Ns057529-05		AG 11-DG-11420004-051	AG 58-3611-2-636
	AF FA9550-10-1-0345 AF FA9550-10-1-0372		
5 R01 NS064535 04	AF FA9550-10-1-0372 AF FA9550-10-1-0387	AG 12-6100-0066-CA	AG 58-3611-2-642
5 R01 OH004192-10	AF FA9550-10-1-0372 AF FA9550-10-1-0387 AF FA9550-10-1-0432	AG 12-6100-0066-CA AG 2007-51101-03915	AG 58-3611-2-644
5 R01 OH004192-10 5 R01CA136912-02	AF FA9550-10-1-0372 AF FA9550-10-1-0387 AF FA9550-10-1-0432 AF FA9550-10-1-0456	AG 12-6100-0066-CA AG 2007-51101-03915 AG 2007-51120-18445	AG 58-3611-2-644 AG 58-3611-2-645
5 R01 OH004192-10 5 R01CA136912-02 5 R01CA155301 02	AF FA9550-10-1-0372 AF FA9550-10-1-0387 AF FA9550-10-1-0432 AF FA9550-10-1-0456 AF FA9550-10-1-0458	AG 12-6100-0066-CA AG 2007-51101-03915 AG 2007-51120-18445 AG 2007-55618-18160	AG 58-3611-2-644 AG 58-3611-2-645 AG 58-3611-2-650
5 R01 OH004192-10 5 R01CA136912-02	AF FA9550-10-1-0372 AF FA9550-10-1-0387 AF FA9550-10-1-0432 AF FA9550-10-1-0456	AG 12-6100-0066-CA AG 2007-51101-03915 AG 2007-51120-18445	AG 58-3611-2-644 AG 58-3611-2-645
5 R01 OH004192-10 5 R01CA136912-02 5 R01CA155301 02 5 R01HL064560-14	AF FA9550-10-1-0372 AF FA9550-10-1-0387 AF FA9550-10-1-0432 AF FA9550-10-1-0456 AF FA9550-10-1-0458 AF FA9550-10-1-0459	AG 12-6100-0066-CA AG 2007-51101-03915 AG 2007-51120-18445 AG 2007-55618-18160 AG 2007-55618-18160	AG 58-3611-2-644 AG 58-3611-2-645 AG 58-3611-2-650 AG 58-3611-2-659
5 R01 OH004192-10 5 R01CA136912-02 5 R01CA155301 02 5 R01HL064560-14 5 R01MH093348-03	AF FA9550-10-1-0372 AF FA9550-10-1-0387 AF FA9550-10-1-0432 AF FA9550-10-1-0456 AF FA9550-10-1-0458 AF FA9550-10-1-0459 AF FA9550-10-1-0573	AG 12-6100-0066-CA AG 2007-51101-03915 AG 2007-51120-18445 AG 2007-55618-18160 AG 2007-55618-18160 AG 2008-34505-19226	AG 58-3611-2-644 AG 58-3611-2-645 AG 58-3611-2-650 AG 58-3611-2-659 AG 58-3611-2-660
5 R01 OH004192-10 5 R01CA136912-02 5 R01CA155301 02 5 R01HL064560-14 5 R01MH093348-03 5 R03 NS077095-02 5 R21 A1092230-02 5 RC2ES018758-02 ARRA	AF FA9550-10-1-0372 AF FA9550-10-1-0387 AF FA9550-10-1-0432 AF FA9550-10-1-0456 AF FA9550-10-1-0458 AF FA9550-10-1-0459 AF FA9550-11-1-0573 AF FA9550-11-1-0016 AF FA9550-11-1-0073 AF FA9550-11-1-0073	AG 12-6100-0066-CA AG 2007-51101-03915 AG 2007-51120-18445 AG 2007-55618-18160 AG 2007-55618-18160 AG 2008-34505-19226 AG 2008-35102-19143 AG 2008-35204-04634 AG 2008-35206-18784	AG 58-3611-2-644 AG 58-3611-2-645 AG 58-3611-2-650 AG 58-3611-2-659 AG 58-3611-2-660 AG 58-3611-2-966 AG 58-3611-2-967 AG 58-3611-3-008
5 R01 OH004192-10 5 R01CA136912-02 5 R01CA155301 02 5 R01HL064560-14 5 R01MH093348-03 5 R03 NS077095-02 5 R21 A1092230-02 5 RC2ES018758-02 ARRA 5 T01 CD000189-05	AF FA9550-10-1-0372 AF FA9550-10-1-0387 AF FA9550-10-1-0432 AF FA9550-10-1-0456 AF FA9550-10-1-0458 AF FA9550-10-1-0459 AF FA9550-10-1-0573 AF FA9550-11-1-0016 AF FA9550-11-1-00173 AF FA9550-11-1-0129 AF FA9550-11-1-0129	AG 12-6100-0066-CA AG 2007-51101-03915 AG 2007-51120-18445 AG 2007-55618-18160 AG 2007-55618-18160 AG 2008-34505-19226 AG 2008-35102-19143 AG 2008-35204-04634 AG 2008-35204-0848 AG 2008-35503-18971	AG 58-3611-2-644 AG 58-3611-2-645 AG 58-3611-2-659 AG 58-3611-2-659 AG 58-3611-2-966 AG 58-3611-2-967 AG 58-3611-3-008 AG 58-3611-3-009
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Name of Federal Program or Cluster Research and Development Cluster (continued):

Award Number	Award Number	Award Number	Award Number
AG 58-3611-7-648	ARC CO-17449-2012	Army W9132T-05-2-0019	City of Chicag 24280
AG 58-3611-9-744	Arg Work Order# 9J-30282-0001A	Army W9132T-08-2-0009	City of Chicago ARRA
AG 58-3620-0-635	Argonne # 9J 30282 0013A	Army W9132T-09-2-0005	City of Chicago EPA GL-00E00549
AG 58-3625-2-607	Argonne Nat Lab 9F-30761	Army W9132T-09-2-0007	Cleveland Clinic 101SUB
AG 58-3625-8-677	Argonne Natl Lab 9J-30282-0025A	Army W9132T-09-2-0008	Cleveland Clinic 4290552
AG 58-3625-9-746	Arizona State Univ Sub No 10-376	Army W9132T-09-2-0011	Clevelend Clinic 4572865
AG 58-5000-1-0050	ARMY 2013-04561 ANTC	Army W9132T-10-2-0016	CMAP C 13 0034
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AG 58-5438-2-307	Army BBN YR3 13765160	Army W9132T-10-2-0060	COM 06-79-05689
AG 58-5438-7-317	Army BBN YR4 13765204	Army W9132T-11-2-0003	COM Howard 631017-H0409050
AG 58-6000-1-0061	Army CDMRP W81XWH-11-1-0820	Army W9132T-11-2-0010	COM NA10OAR4310105
AG 58-6408-8-265	Army CESU CERL 2013-03195	Army W9132T-11-C-0028	COM NOAA AB133F-09-SE-3629
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AG 59-1275-1-338	Army ISB 2009.0007-PO 27431	Army W9132T-12-2-0017	Cornell Univ 12091436 02
AG 59-3611-2-636	Army Jin Consulting 2011-02168	Army W9132T-12-2-0046	CPD UICBigMarsh 1220 12
AG 59-3620-2-631	Army MEC W9132T-ILL-006	Army W9132T-12-2-0047	CRDF RUE1-2983-TO-10
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AG 59-6208-2-172	Army Sub AAS REAP 12-21 12-37	Army W9132T-13-P-0004	CSREES 2009-65213-06026
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AG NRCS 68-7482-9-547	Army Sub Cbana 2010-00910	ARO W911NF-10-1-0147	Dana-Fber Cancer Institute 1215301
AG PSU 3815-UIUC-USDA-9561	Army Sub CM W911NF-09-0273	ARO W911NF-12-1-0493	DARPA Agiltron SB082-014
AG PU 8000032789-AG	Army Sub CMU 1130156-291577	ARRA 5RC1MH088732 02	DARPA HR0011-06-1-0046
AG Sub AZ Y560367	Army Sub Cornell 66220-9903	ARRA Allianc of Chicago CHS 8169-05	DARPA HR0011-07-1-0002
AG SUB BYU 12-0351	Army Sub GIT RA752-G3	ARRA NCRR 1 S10 RR028898-01	DARPA HR0011-10-1-0077
AG Sub Cornell 64094-9754	Army Sub HPTI 14463 005 PO271	ARRA NIH 1R56AI089535-01	DARPA HR0011-10-C-0105
AG Sub CU 58821-9113	Army Sub HPTI 2353-B18 Task004	ARRA NIH 3 K23 MH079935-02S1	DARPA HR0011-12-2-0019
AG Sub Iowa State 416-40-17C	Army Sub ILRocstar 2010-03560	ARRA NIH 3P60MD003424-02S1	DARPA HRL 10036-100471
AG Sub ISA 2011-04687	Army Sub MD Z847705	ARRA NSF OIA-0963278	DARPA Luna 2115-DPA-2S/UIUC
AG sub ISU 416-17-01B	Army Sub NEI W9132-12-C-0004	Battelle Mem Inst Contract 138701	DARPA N66001-13-1-4004
AG Sub ISU 416-40-63F	Army Sub NextGen PO 12-02	Battelle TCN 10158	DARPA NBC D11AP00273
AG Sub KS S09182	Army Sub Porifera 2009-00265	Baylor U 101622270 101694109	DARPA NBC D11AP00283
AG Sub KSU S13151	Army Sub PPG PO 429523	BO 9J-30282 WO 9J-30282-0006A	DARPA NBC D12AP00305
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AG Sub MSU RC10167UI	Army Sub Serionix W9132T-12-C-0008	Brigham&Womens Hosp 105765	DARPA Sub Lockheed DR3409430E
AG Sub OSU 60019432 PO RF01186910	ARMY Sub SSSC PO1302-09	Brookhaven Nat Lab No. 231308	DARPA Sub NW SP0020251PROJ005716
AG Sub PU 8000041927-AG	Army Sub Tekion 2007-00945	Brookhaven National Lab E3260	DARPA Sub SAIC P010053287
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AG Sub Purdue 8000047834	Army Sub UCB 00006692 BB00082515	BSU Subcontract # G00547028	DARPA Sub Zyvex 2008-05662
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AG Sub St. Univ NY R775499	Army Sub UM Z855202	CARES 1R01HL094775 01A1	DARPA W31P4Q-12-1-0006
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AG Sub U of A UA AES 91099-01	Army W81XWH-07-1-0468	Carter Consulting Inc 3002 041	DE H325D070061
AG Sub UC Riverside S-000531	Army W81XWH-08-1-0701	Carter Consulting Inc 3002-041	DE P022A120038
AG Sub UC Riverside S-000553	Army W81XWH-09-1-0309	Case Western HHSN275200503406C	DE R305A080347
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	Army W81XWH-11-1-0121		
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AG Sub UM H002270903	ARMY W81XWH-13-1-0007	CDC 11IPA1102973 Lisa Powell	DE R324A120081
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AG Sub UWI-Madison X378280	Army W911NF-08-1-0469	CDC 200-2011-M-42054 CLIN0001	DE Sub CGP ED-IES-C-10-0021
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AHRQ 1R18HS019565-01 Revised	Army W911NF-09-1-0436	Cdc 5 T42 Oh008672-03	DED H133P060003-10
AHRQ 1U19HS021093-02	Army W911NF-10-1-0044	CDC 5 U58 DP001017-04	DED R305A090085-10A
AID MSU 61-2949	Army W911NF-10-1-0072	CDC 5 U58 DP001017-05	DED R305U070001
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ANL 9J-30282-0026A	Army W911NF-10-1-0274	CERL W9123T-10-C-0010 AY11	DePaul University 500500SG035
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ANL 9J-30282 WO 9J-30282-0014A	Army W911NF-10-1-0524	Chgo Board of Ed ARRA 09-0624PR378	DHS FEMA EMW-2008-FP-02504
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ANL 9J-30282 WO 9J-30282-0021A	Army W911NF-11-1-0526	Chicago St U 53810 ARRA	DHS S&T 2004-G-036
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		CIA 2010 1042006 000	DI A CD4701 00 D 0015 0000
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Name of Federal Program or Cluster Research and Development Cluster (continued):

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DOE DE-FCV-0701D4889 DOE FERM 697474 DOE Sub SC 10-1778 ARRA DOES DE-FCV-050774288 DOE FOR JETERAT 15-04 DOE Sub SDSU STITL62 DOES DE SUB SC 10-178 ARRA DOES DE SUB SC 10-178		DOE FERMI 603901		
DOE DE-FC2-0STYLESS DOE FM. Thalar 13-9-04 DOE Sab SDSU STP146 EPA CD-00E00730 EPA CD-00E00730 DOE DE-F00004500 DOE IN L. 0003604 DOE Sab SDSU STP146 EPA CD-00E00616 EPA CD-00E00616 DOE DE-F00004500 DOE IN L. 0003604 DOE Sab SDSU STP146 EPA CD-00E00618 EPA CD-00E00717 EPA CD-00E00619 EPA CD-00E00717 EPA CD-00E00718 EPA CD-00E00717 EPA CD-00E00718 EPA CD-00E00717 EPA CD-00E00717 EPA CD-00E00717 EPA CD-00E00717 EPA CD-00E00718 EPA CD-00E00717	DOE DE-FC07-07ID14819	DOE FERMI 607474	DOE Sub SC 10-1778 ARRA	EMMES Copr
DOE DE-R-050015964 DOE N. 0007120 DOE Sals SISU TRICE EPA CD-00600968 DOE N. 0012719 DOE DE-R-05005961 DOE N. 0012719 DOE Sals SISCA S9018 EPA CP-12 DO0121 DOE DE-R-05005961 DOE N. 0012719 DOE Sals SISCA S9018 EPA CP-12 DO0121 DOE DOE SALS SISCA S9018 EPA CP-12 DO0121 DOE DOE SALS SISCA SPO18 DOE SALS	DOE DE-FC07-07ID14838	DOE FG02-84ER40173	DOE Sub SDSU 3TL162	EMMES Corporation
DOE DE-FE000450 DOE NN. 00122604 DOE SAN SEAC 9618 EPA EPI-2-D-000421	DOE DE-FC26-05NT42588	DOE FNL Thakar 13-S-04	DOE Sub SDSU 3TP146	EPA CD-00E00730
DOE BE-FEROMOS961 DOE IN. 100/27139 DOE Sub SPEC 201-20/813 EPA GL-00050068	DOE DE-FC36-05GO15064	DOE INL 00091210	DOE Sub SDSU 3TR162	EPA CD-00E00963
DOED EFFEROZO-EREATIVES DOE LANL 118071-1 DOE Sah TTA TERS R698 EPA GL.00800720 DOED EFFEROZ-DIERAT923 DOE LANL 118071-1 DOE Sah TY CAP004476 EPA GL.00800720 DOED EFFEROZ-DIERAT923 DOE LANL 7196-01-10 DOE Sah UC 240902 EPA RD-8428001 DOED EFFEROZ-DIERAT937 DOE LANL 7196-01-10 DOE Sah UC 240902 EPA RD-8428001 DOE DE FFEROZ-DIERAT937 DOE LANL 7196-01-10 DOE Sah UC 240902 EPA RD-8428001 DOE DE FFEROZ-DIERAT937 DOE LANL 8258-001-10 DOE Sah UC 240902 EPA RD-8438001 DOE DE FFEROZ-DIERAT945 DOE LANL 8258-001-10 DOE Sah UC 240902 EPA RD-8438001 DOE DE FFEROZ-DIERAT95 DOE LANL 82580-1 DOE SAH UC 240902 EPA RD-8438001 DOE DE FFEROZ-DIERAT95 DOE LANL 83580-1 DOE SAH UC 250902 EPA RD-8438001 DOE DE FFEROZ-DIERAT95 DOE LANL 83580-1 DOE SAH UC 250902 EPA RD-8438001 DOE DE FFEROZ-DIERAT95 DOE LANL 83580-1 DOE SAH UC 250902 EPA RD-8438001 DOE DE FFEROZ-DIERAT95 DOE LANL 83580-1 DOE SAH UC 250902 EPA RD-8438001 DOE DE FFEROZ-DIERAT95 DOE LANL 835900 DOE SAH UC 250902 EPA RD-8438001 DOE DE FFEROZ-DIERAT95 DOE LANL 839301 DOE SAH UC 250902 EPA RD-8438001 DOE DE FFEROZ-DIERAT95 DOE LANL 839301 DOE SAH UC 250902 EPA RD-8438001 DOE DE FFEROZ-DIERAT95 DOE LANL 839301 DOE SAH UC 250902 EPA RD-8438001 DOE DE FFEROZ-DIERAT95 DOE LANL 839301 DOE SAH UC 250902 EPA RD-8438001 DOE DE FFEROZ-DIERAT95 DOE SAH UC 250902 EPA RD-8438001 DOE DE FFEROZ-DIERAT95 DOE SAH UC 250902 EPA RD-8438001 DOE DE FFEROZ-DIERAT95 DOE SAH UC 250902 EPA RD-8438001 DOE DE FFEROZ-DIERAT95 DOE SAH UC 250902 EPA RD-8438001 DOE DE FFEROZ-DIERAT95 DOE SAH UC 250902 EPA RD-8438001 DOE DE FFEROZ-DIERAT95 DOE SAH UC 250902 EPA RD-8438001 DOE DE FFEROZ-DIERAT95 DOE SAH UC 250902 EPA RD-8438001 DOE DE FFEROZ-DIERAT95 DOE SAH UC 250902 EPA RD-8438001 DOE DE FFEROZ-DIERAT95 DOE SAH UC 250902 EPA RD-8438001 DOE DE FFEROZ-DIERAT95 DOE SAH UC 250902 EPA RD-8438001 DOE DE FFEROZ-DIERAT	DOE DE-FE0004360	DOE INL 00126604	DOE Sub SLAC 96018	EPA EP-12-D-000421
DOE BE-FGQ: DIEBAH 195 DOE LANT. 18507-1 DOE Sab TTI 2001476 EPA GL-06B1141-0 DOE DOE BE-FGQ: DIEBAH 25390 DOE LANT. 7670-10-1 DOE Sab UC 4.2592 EPA PR. 83428001 DOE DE-FGQ: DEERST-1976 DOE LANT. 1875-0-1-1 DOE Sab UC 4.2592 EPA R. 83438001 DOE DE-FGQ: DEERST-1976 DOE LANT. 1875-0-1-1 DOE Sab UC 4.2592 EPA R. 83438001 DOE DE-FGQ: DEERST-1976 DOE LINK 1825819 DOE Sab UCF AXIL-1-1090-01 PO21303 EPA R. 83438001 DOE DE-FGQ: DEERST-1976 DOE LINK 1825819 DOE Sab UCF AXIL-1-1090-01 PO21303 EPA R. 83487001	DOE DE-FE0005961	DOE INL 00127139	DOE Sub SPEC 2012-03813	EPA GL-00E00683
DOI	DOE DE-FE0009612	DOE INL 120293		EPA GL-00E00720
DOE BEF-GO_OZERASIS796 DOE LANL \$2550.01-10 DOE Sab UC 42692 EPA RD-\$3428001 DOE DOE BEF-GO_OZERA61019 DOE LANL \$2552.00-10-10 DOE Sab UCF AXI1-11999-01 PO23130 EPA RD-\$3458001 DOE DE BEF-GO_OZERA61019 DOE LENL \$253191 DOE Sab UCF AXI1-11999-01 PO23130 EPA RD-\$345901 Admin DOE DE BEF-GO_OZERA61019 DOE LENL \$258062 DOE SUB UM \$201075989 EPA RD-\$345901 DOE DE BEF-GO_OZERA6175 DOE LENL \$258064 DOE Sab UCF AXI1-1097-01 PO23130 EPA RD-\$345901 DOE DE BEF-GO_OZERA6175 DOE LENL \$258064 DOE Sab UCK 5-35974 EPA RD-\$355001 DOE DE F-GO_OZERA6177 DOE LENL \$258038 DOE Sab UCK 5-35974 EPA RD-\$355001 DOE DE F-GO_OZERA6177 DOE LENL \$258038 DOE Sab UCK 5-35974 EPA RD-\$3550101 EPA RD-\$3	DOE DE-FG02-01ER41195	DOE LANL 118507-1	DOE Sub TTI 20014476	EPA GL-00E01141-0
DOE BR-FC02-OLERIA-019 DOE LANL, 83552-00-1-0 DOE Sub UCE 00007508 EPA RD 8-3453201 Admin DOE DR-FC002-OLERIA-019 DOE LANL, 8523819 DOE Sub UCE ARL-1-1-190-011 PO231303 EPA RD 8-3453901 DOE DR-FC002-OLERIA-976 DOE LINL, B830662 DOE SUB UM 8-010-075999 EPA RD 8-3458701 DOE DR-FC002-OLERIA-976 DOE LINL, B830662 DOE SUB UM 3-010-075999 EPA RD 8-3458701 DOE DR-FC002-OLERIA-976 DOE LINL, B830662 DOE Sub UNC 5-35974 EPA RD 8-3458701 DOE DR-FC002-OLERIA-976 DOE LINL, B830670 DOE Sub UNC 5-35974 EPA RD 8-3500-101 DOE DR-FC002-OLERIA-6276 DOE LINL, B830670 DOE Sub UNC 5-25974 EPA RD 8-3500-101 DOE DR-FC002-OLERIA-6276 DOE LINL, B830670 DOE Sub UNC 5-25974 EPA RD 8-3501-101 DOE DR-FC002-OLERIA-6276 DOE LINL, B830671 DOE DR-FC002-OLERIA-6285 DOE LINL, B93338 DOE Sub UNC 5-25-001-010-3 ARRA EPA RD-83517401 DOE DR-FC002-OLERIA-643 DOE LINL, B933081 DOE Sub UNC 1-0-17-001-010-010-010-010-010-010-010-0				
DOE BE-FC02-QEER46099 DOE Sals UCF ART.1-1199-01 PO231303 EPA RD-83487901 DOE DOE BE-FC02-QUERE18-176 DOE LI.N.B 853819 DOE Sals ULFR 1-3-0017 EPA RD-8348701 DOE DE-FC02-QUERE18-176 DOE LI.N.B 8580664 DOE Sals ULFR 2-3-9017 EPA RD-8348701 DOE DE-FC02-QUERE18-176 DOE LI.N.B 8580664 DOE Sals ULFR 2-3-990-US EPA RD-8348701 DOE DE-FC02-QUERE18-176 DOE LI.N.B 858059 DOE Sals ULFR 2-3-990-US EPA RD-8348701 DOE DE-FC02-QUERE18-176 DOE LI.N.B 858059 DOE Sals ULFR 2-3-990-US EPA RD-83504201 DOE DE-FC02-QUERE18-176 DOE LI.N.B 859070 DOE Sals ULFR 2-1-18-95-950-US EPA RD-83504201 DOE DE-FC02-QUERE18-176 DOE LI.N.B 8593496 DOE Sals ULFR 2-1-18-95-96 EPA SU-83475401 DOE DE-FC02-QUERE18-1863 DOE LI.N.B 8593496 DOE Sals ULFR 2-1-18-95-96 EPA SU-83475401 DOE DE-FC02-QUERE18-1863 DOE LI.N.B 8593618 DOE Sals WUT A12-0-18-76-PC02-115-774 EPA SU-8359001 DOE DE-FC02-QUERE18-1863 DOE LI.N.B 8595614 DOE Sals WUT-11-17-0-19-0-18-774 EPA SU-8359001 DOE DE-FC02-QUERE18-1863 DOE LI.N.B 8595614 DOE DE-FC02-QUERE18-1863 DOE LI.N.B 8595614 DOE DE-FC02-QUERE18-1863 DOE LI.N.B 8595614 DOE DE-FC02-QUERE18-1864 DOE LI.N.B 8595614 DOE DE-FC02-QUERE18-1864 DOE DOE DE-FC02-QUERE18-1864 DOE DE-FC02-QU	DOE DE-FG02-02ER15296		DOE Sub UC 42692	EPA RD-83428001
DOE DE-FC00/OSERI/SSS DOE LINL BS2SS19 DOE Sub UH R.1-9017 EPA RD 8488701 DOE DE-FC00-OSERI/SSS76 DOE LINL BS30662 DOE SUB UM 3001079899 EPA RD 8488701 DOE DE-FC00-OSERI/SSS776 DOE LINL BS30664 DOE Sub UNC 5-35974 EPA RD 83850401 DOE DE-FC00-OSERI/SSS77 DOE LINL BS30590 DOE Sub UNC 5-35974 EPA RD 83850401 DOE DE-FC00-OSERI/SSS DOE LINL BS39338 DOE Sub UNC 5-250001013 ARRA EPA RD 83851401 DOE DE-FC00-OSERI/SSS DOE LINL BS93338 DOE Sub UNC 5-250001013 ARRA EPA RD 83851401 DOE DE-FC00-OSERI/SSS DOE LINL BS93338 DOE Sub UNC 5-250001013 ARRA EPA RD 83851401 DOE DE-FC00-OSERI/SSS DOE LINL BS9348 DOE Sub UTRC-01-08994 ARRA EPA SU-83350601 DOE DE-FC00-OSERI/SSS DOE LINL BS9348 DOE Sub UTRC-01-08994 ARRA EPA SU-83350601 DOE DE-FC00-OSERI/SSS DOE LINL BS98518 DOE Sub UTRC-01-08994 ARRA EPA SU-83350601 DOE DE-FC00-OSERI/SSS DOE LINL BS98518 DOE Sub UTRC-01-08994 ARRA EPA SU-8335001 DOE DE-FC00-OSERI/SSS DOE LINL BS98519 DOE Sub UTRC-01-08994 ARRA EPA SU-8335001 DOE DE-FC00-OSERI/SSS DOE LINL BS98519 DOE Sub UTRC-01-08994 EPA SU-8335001 DOE DE-FC00-OSERI/SSS DOE DE-FC00-OSERI/SSS DOE LINL BS98519 DOE Sub UTRC-01-08994 EPA SU-8335001 EPA SU-8335001 DOE DE-FC00-OSERI/SSS DOE DE				
DOE DE-F002-048FR-1576 DOE LLN. BS90664 DOE Sub UNS 035974 BPA RD-83503041 DOE DE-F002-048FR-4675 DOE LLN. BS98595 DOE Sub UNS 235990.US BPA RD-83503041 DOE DE-F002-058FR-46275 DOE LLN. BS98570 DOE Sub UNS 235990.US BPA RD-83503041 DOE DE-F002-058FR-46265 DOE LLN. BS98573 DOE Sub UNS DE-S0001013 ARRA BPA RD-83517401 DOE DE-F002-058FR-46265 DOE LLN. BS93388 DOE Sub UT AL-0152-5002 EPA SUB-8357401 DOE DE-F002-058FR-46383 DOE LLN. BS93618 DOE Sub UT AL-0152-5002 EPA SUB-83576001 DOE DE-F002-078FR-4643 DOE LLN. BS93618 DOE Sub UT AL-01676 PO2911579A EPA SUB-8350601 DOE DE-F002-078FR-4643 DOE LLN. BS99612 DOE UCD SUB 6600182 EPA SUB-83507001 DOE DE-F002-078FR-4643 DOE LLN. BS99612 DOE UCD SUB 6600182 EPA SUB-83507001 DOE DE-F002-078FR-4643 DOE LLN. BS99612 DOE UCD SUB 6600182 EPA SUB-5014-6659 DOE DE-F002-078FR-4649 DOE LLN. B600319 DOE UND 30006120 EPA Sub LCYPD 2011-0557 DOE DE-F002-078FR-46471 DOE LLN. B600319 DOE WETL DE-FE0002068 ARRA DOE UN 3006120 EPA Sub UC 2011-2700 DOE DE-F002-078FR-46471 DOE WETL DE-FE0002068 ARRA DOE UN 3006120 EPA Sub UC 2011-2700 DOE DE-F002-078FR-4653 DOE WETL DE-FE0002068 ARRA DOE UN 30054120 EPA Sub UC 2011-2700 DOE DE-F002-078FR-4653 DOE WETL DE-FE0002068 ARRA DOE UN 30054120 EPA Sub UC 2011-2700 DOE DE-F002-078FR-4653 DOE WETL DE-FE0002068 ARRA DOE DE-SCOONIESS EPA Sub UN 2018-6238-6001-322 DOE DE-F002-078FR-4653 DOE WETL DE-FE0002068 ARRA DOE DE-SCOONIESS EPA Sub UN 2018-6238-6001-322 DOE DE-F002-078FR-4653 DOE WETL DE-FE0002068 ARRA DOE DE-SCOONIESS EPA Sub UN 2018-6238-6001-322 DOE DE-F002-078FR-4653 DOE WETL DE-FE0002068 ARRA DOE DE-SCOONIESS EPA Sub UN 2018-6238-6001-322 DOE DE-F002-078FR-4653 DOE WETL DE-FE0002068 ARRA DOE DE-SCOONIESS EPA Sub UN 2018-6238-6001-322 DOE DE-F002-078FR-4653 DOE WETL DE-FE0002068 ARRA DOE DE-SCOONIESS EPA Sub UN 2018-6238-6001-322 DOE DE-F002-088FR-4658 DOE WETL DE-FE0002068				
DOE DE-FG02-04ER47465 DOE LLN. BS80664 DOE Sub UNC 5-35974 EPA RD-8350401 DOE DE-FG02-05ER46257 DOE LLN. BS89070 DOE Sub URS 2359001 RD APP ARD-83507401 DOE DE-FG02-05ER46250 DOE LLN. BS99338 DOE Sub URS 23590020 EPA SUB-83475401 DOE DE-FG02-05ER46265 DOE LLN. BS93388 DOE Sub UT AL 20125 S002 EPA SUB-83475401 DOE DE-FG02-05ER4638 DOE LLN. BS93618 DOE Sub UT AL 20125 S002 EPA SUB-83475401 DOE DE-FG02-07ER46438 DOE LLN. BS93618 DOE Sub UT AL 20125 S002 EPA SUB-83475401 DOE DE-FG02-07ER4643 DOE LLN. BS98612 DOE Sub UT AL 20125 S002 EPA SUB-8357001 DOE DE-FG02-07ER46459 DOE LLN. BS98612 DOE UE OS UB WOUGH S0020 EPA SUB-8357001 DOE DE-FG02-07ER46459 DOE LLN. BG02819 DOE UM 300061 1280 EPA SUB-1257001 DOE DE-FG02-07ER46471 DOE LLN. BG02819 DOE UM 1005840 EPA SUB-051700 DOE DE-FG02-07ER46471 DOE LLN. BG02819 DOE WIT DE-FE00002882 ARRA DOE DE-FG02-07ER46471 DOE WIT DE-FE00002882 ARRA DOE DE-FG02-08ER15961 DOE WIT DE-FE00002882 ARRA DOE DE-FG02-08ER15961 DOE WIT DE-FE00002882 ARRA DOE DE-S-C0001883 EPA Sub UNE 26-6238-6001-322 DOE DE-FG02-08ER16538 DOE ORN. 4000089027 DOI 2011-WG-BX-0005 EPA TR-83418401 3 DOE DE-FG02-08ER16538 DOE ORN. 4000089027 DOI 2012-05753 EPA TR-8418401 3 DOE DE-FG02-08ER16589 DOE ORN. 4000089027 DOI 2012-05753 EPA TR-8418401 3 DOE DE-FG02-08ER16588 DOE ORN. 4000095089 DOT DE-C-AT-UUC EAP AD10-07 C0047 DOE DE-FG02-08ER16588 DOE ORN. 400010232 DOT DT-FG3-11-C-00022 EPA TR-83418401 3 DOE DE-FG02-08ER16588 DOE ORN. 400010202 DOT DT-FG3-11-C-00023 EPA TR-83418401 3 DOE DE-FG02-08ER16589 DOE ORN. 400010202 DOT DT-FG3-11-C-00025 EPA TR-83418401 3 DOE DE-FG02-08ER16589 DOE ORN. 400010202 DOT DT-FG3-11-C-00025 EPA TR-83418401 3 DOE DE-FG02-08ER16589 DOE ORN. 400010202 DOT DT-FG3-11-C-00025 EPA TR-83418401 3 DOE DE-FG02-08ER16589 DOE ORN. 400010202 DOT DT-FG3-11-C-00025 EPA TR-83418401 3 DOE DE-FG02-08ER16589 DOE ORN. 40001				
DOE DE-FOQ2-05ER46275 DOE LLNL B5885970 DOE Sub URS 25590-0US EPA RD-83517401				
DOE DE-FOQQ-05ER46225 DOE LLINL BS93738 DOE Sub UT AL-2-015-2-002 EPA SUS-83517401 DOE DE-FOQQ-05ER46285 DOE LLINL B593496 DOE Sub UT AL-2-015-2-002 EPA SUS-83506901 DOE DE-FOQQ-05ER46285 DOE LLINL B593496 DOE Sub UT RC #1 168594 ARRA EPA SUS-83506901 DOE DE-FOQQ-05ER46483 DOE LLINL B593618 DOE Sub UT WILL PROP29115794 EPA SUS-83506901 DOE DE-FOQQ-07ER46443 DOE LLINL B59874 DOE Sub WUI-13-117 PO2916927W EPA SUS-83534001 DOE DE-FOQQ-07ER46453 DOE LLINL B59812 DOE UCD SUB 06002-07ER46455 DOE LLINL B6902819 DOE UCD SUB 06002-07ER46455 DOE LLINL B6902819 DOE UCD SUB 06002-07ER46455 DOE LLINL B6902819 DOE UCD SUB 06002-07ER46457 DOE LLINL B6903017 DOE USAM 19-3-2330-AMP EPA Sub UCZ 011-2700 DOE DE-FOQQ-07ER46471 DOE LLINL B6903017 DOE USAM 19-3-2330-AMP EPA Sub UCZ 011-2700 DOE DE-FOQQ-07ER46471 DOE NETL DE-FE0002068 ARRA DOE USAM 19-3-2330-AMP EPA Sub UCZ 011-2700 DOE DE-FOQQ-07ER46490 DOE NETL DE-FE0002068 ARRA DOE DE-SCO001853 EPA TR-83415401 3 DOE DE-FOQQ-08ER26355 DOE ORN-L-0000088724 DOE DE-SCO001853 EPA TR-83415401 3 DOE DE-FOQQ-08ER26355 DOE ORN-L-000088972 DOE DE-FOQQ-08ER26555 DOE ORN-L-000088972 DOE DE-FOQQ-08ER26549 DOE ORN-L-000095089 DOE ORN-L-000095089 DOE ORN-L-000095089 DOE ORN-L-000005089 DOE DE-FOQQ-08ER26569 DOE ORN-L-000017308 DOE ORN-L-00017308 DOE DE-FOQQ-08ER26669 DOE ORN-L-00017308 DOE ORN-L-00007308 PERM TWO TRANSPORT TO THE TRANSP				
DOE DE-FG02-05ER46269 DOE LLINL 593338 DOE Sub UTX e12-0152-8002 EFA SU-83475401				
DOE DE-F02-06E4A6285 DOE LINL B593496 DOE Sub UTRC #1168594 ARRA EPA SU-8350901 DOE DE-F020-07E4A6433 DOE LINL B598514 DOE Sub WU-13-117 PO29-19672W EPA SU-8350901 DOE DE-F020-07E4A6433 DOE LINL B598514 DOE Sub WU-13-117 PO29-19672W EPA SU-83534001 DOE DE-F020-07E4A6433 DOE LINL B69819 DOE UCD SUB 600182 EPA Sub LCFPD 2011-00557 DOE DE-F020-07E6A6459 DOE LINL B602819 DOE UCD SUB 600182 EPA Sub LCFPD 2011-00557 DOE DE-F020-07E6A6471 DOE LINL B602819 DOE USA 918-2380-AMP EPA Sub UC 2011-2700 DOE DE-F020-07E6A6503 DOE NETL DE-FE0020068 ARRA DOE UW 105K545 EPA Sub UC 2011-2700 DOE DE-F020-07E6A6503 DOE NETL DE-FE0020068 ARRA DOE UW 105K545 EPA Sub UC 2011-2700 DOE DE-F020-07E6A6503 DOE NETL DE-FE0020068 ARRA DOE DOE DE-F020-07E6A650 DOE DE-F020-07E6A6503 DOE NETL DE-FE0020068 ARRA DOE 2011-07E6A650 DOE DE-F020-07E6A6503 DOE NETL DE-FE0020068 ARRA DOI 2011-07E6A650 DOE DE-F020-07E6A6503 DOE ONE TO DE-F000-07E6A660 DOE DE-F020-07E6A650 DOE ONE TO DE-F000-07E6A660 DOE DE-F020-07E6A660 DOE NOL 105176 DOE DE-F020-07E6A660 DOE NOL 1				
DOE DE-F002-07ER46433 DOE LINL B998618 DOE Sub WUI-10-176 P02918797A EPA SUL-83397001				
DOE DE-FGQ-07ER46433 DOE LLNL B998712 DOE UCS bb WU-13-117 PO2916927W EPA SULS\$34001 DOE DE-FGQ-07ER46453 DOE LLNL B898612 DOE UCS bb WO-13-117 PO2916927W EPA Sub LCTPD 2011-00557 DOE DE-FGQ-07ER464571 DOE LLNL B603017 DOE USA MP 12-3830-AMP EPA Sub LCTPD 2011-00557 DOE DE-FGQ-07ER464571 DOE LLNL B603017 DOE USA MP 12-3830-AMP EPA Sub LCT 2017-000 DOE DE-FGQ-07ER464573 DOE NETL DE-FE0002068 ARRA DOE UW 105K545 EPA Sub LUX 20-6238-6001-322 DOE DE-FGQ-08ER15960 DOE NETL DE-FE0002068 ARRA DOE-DE-SCO001853 EPA TR-83418401 3 DOE DE-FGQ-08ER15961 DOE NETL DE-FE0002421 ARRA DOI-DE-SCO001853 EPA TR-83418401 3 DOE DE-FGQ-08ER15961 DOE NETL 0400088734 DOI 2011-MU-FX-0022 EPA TR-83418401 3 DOE DE-FGQ-08ER16538 DOE ORN. 4000088707 DOI 2012-05738 EPIR TECH 7669-11-SUIC-0002 DOE DE-FGQ-08ER16539 DOE ORN. 400008907 DOI 2012-05738 EPIR TECH 7669-11-SUIC-0001 DOE DE-FGQ-08ER16539 DOE ORN. 400011708 DOT 05-C-AT-UIUC FA7014-07-0-2-003 DOE DE-FGQ-08ER16598 DOE ORN. 40011000 DOT DT-SC-AT-UIUC FA7014-07-0-2-003 DOE DE-FGQ-08ER16598 DOE ORN. 50014-0-1-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0				
DOE DE-FGQ-07BER46439 DOE LLNL B698612 DOE UCD NUB 0600182 EPA Sub LCFPD 2011-00557 DOE DE-FGQ-07BER46471 DOE LLNL B603017 DOE USAMP 13-2830-AMP EPA Sub CSU IA-5-4946-ULI ARRA DOE DE-FGQ-07BER46573 DOE NETL DE-FE0002068-ARRA DOE USAMP 13-2830-AMP EPA Sub CSU IA-5-4946-ULI ARRA DOE DE-FGQ-07BER4573 DOE NETL DE-FE0002068-ARRA DOE USAMP 13-2830-AMP EPA Sub LC 2011-2700 DOE DE-FGQ-07BER4573 DOE NETL DE-FE0002068-2 ARRA DOE DE-SC0001853 EPA TR-834 18401 3 DOE DE-FGQ-08ER15961 DOE NETL DE-FE0002421 ARRA DOI 2011-MU-FX-0022 EPA TR-834 18401 3 DOE DE-FGQ-08ER46538 DOE ORN-1 400088974 DOI 2011-MU-FX-0022 EPA TR-834 18401 3 DOE DE-FGQ-08ER46538 DOE ORN-1 400089509 DOT 05-C-AT-UIUC EPA TR-834 18401 3 DOE DE-FGQ-08ER64599 DOE ORN-1 400019039 DOT 05-C-AT-UIUC EPA TR-834 18401 3 DOE DE-FGQ-08ER64599 DOE ORN-1 400011908 DOT 05-C-AT-UIUC EPA TR-834 18401 3 DOE DE-FGQ-08ER64598 DOE ORN-1 400012032 DOT DT-61-11-C-00025 EPA TR-834 18401 3 DOE DE-FGQ-08ER64598 DOE ORN-1 400012032 DOT DT-61-11-C-00025 EPA TR-834 18401 3 DOE DE-FGQ-08ER64598 DOE ORN-1 400012032 DOT DT-61-11-C-00025 EPA TR-834 18401 3 DOE DE-FGQ-08ER64598 DOE ORN-1 400012032 DOT DT-61-11-C-00025 EPA TR-834 18401 3 DOE DE-FGQ-08ER64598 DOE ORN-1 40011200 DOT DT-62-AT-UIUC EPA TOL-1 400-2-0003 DOE DE-FGQ-08ER64598 DOE ORN-1 40011200 DOT DT-62-AT-UIUC EPA TOL-1 400-2-0003 DOE DE-FGQ-08ER64598 DOE ORN-1 40011200 DOT DT-62-AT-UIUC EPA TOL-1 400-2-0003 DOE DE-FGQ-08ER64598 DOE ORN-1 40011200 DOT DT-62-AT-UIUC EPA TOL-1 400-2-0003 DOE DE-FGQ-08ER64598 DOE ORN-1 40011200 DOT DT-62-AT-UIUC EPA TOL-1 400-2-0003 DOE DE-FGQ-08ER64598 DOE ORN-1 40011200 DOT DT-62-AT-UIUC EPA TOL-1 400-2-0003 DOE DE-FGQ-09ER54156 DOE ORN-1 8001200 DOT FR-8 TR-0 400-4 EPA TR-8 TR-0 400-4 DOE DE-FGQ-09ER54156 DOE ORN-1 800120 DOT FR-8 TR-0 400-4 EPA TR-8 TR-0 400-4 DOE DE-FGQ-09ER54156 DOE DE-FGQ-09ER5415 DOE PN-1 18720				
DOE DE-FGQ-078ER4649 DOE LLN. B602819 DOE UM 3000611280 EPA \$sh OSU AB 5-4946, UL ARRA				
DOE DE-FG02-07ER46471				
DOE DE-FGQ0FER164509 DOE NETL DE-FE0002088 ARRA DOE UW 105KS-15 EPA Sub UNE 26-6238-6001-322				
DOE DE-FG02-08ER15961 DOE NETL DE-FE0002068-2 ARRA DOE DE-E-SC0001853 EPA TR-83418401 3				
DOE DE-FG02-08ER15961 DOE NETL DE-FE0002421 ARRA DOI 2011-MU-FX-0022 EPA TR-83418401 3				
DOE DE-FG02-08ER46538				
DOE DE-FG02-08ER46584 DOE ORNL 4000089027 DOI 2012-05738 EPIR Technologies 7668-11-SUIC-0001				
DOE DE-FG02-08ER46549 DOE ORNL 4000095089 DOT 05-C-AT-UIUC FA7014 07 C 0047 DOE DE-FG02-08ER84992 DOE ORNL 4000112032 DOT 05-C-AT-UIUC Amd32 FA7014-09-2-0003 DOE DE-FG02-08ER64568 DOE ORNL 40010100 DOT DTFH61-11-C-00023 FCAN 90-CB-0183 DOE DE-FG02-9ER13716 DOE ORNL 400110100 DOT DTFH61-11-C-00023 Fermi Lab PO No. 582879 DOE DE-FG02-9ER40677 DOE ORNL SATH 4000058971 DOT FAA 10-C-NE-UI Amed 004 Fermi National Lab PO 570197 DOE DE-FG02-9IER40677 DOE ORNL Sub APPRISE 2011-01096ARRA DOT FAA 10-G-004 Fermi National Lab PO 570202 DOE DE-FG02-9IER40677 DOE ORNL Sub APPRISE 2013-02682 ARR DOT FAA 12-G-002 Fermi Lab PO No. 582879 DOE DE-FG02-9ER40658 DOE ENCL 183076 DOE DE-FG02-9ER40658 DOE ENCL 183076 DOT FRA DTFRS3-11-C-00028 FHCKC 0000716856 DOE DE-FG02-99ER54515 DOE ENL 183076 DOT FRA DTFRS3-11-C-00021 FHCKC 0000716856 DOE DE-FG02-99ER54515 DOE EPL 187202 DOT FRA DTFRS3-11-C-00021 FHCKC 0000716856 DOE DE-FG03-050NT42622 DOE PU 4105-23184 DOT FRA DTFRS3-13-C-00047 FHCKC 0000750869 DOE DE-FG36-050SO15049 DO				
DOE DE-FG02-08ER54592 DOE ORNL 4000117308 DOT 05-C-AT-UIUC Amd32 FA7014-09-2-0003				
DOE DE-FG02-8BER64568 DOE ORN. 4000120232 DOT DTFH61-11-C-00025 FCAN 90-CB-0183				
DOE DE-FG02-98TER13716 DOE ORNL 400110100 DOT DTFR53-11-C-00023 Fermi Lab PO No. 582879				
DOE DE-FG02-90ER14146				
DOE DE-FG02-91ER40677				
DOE DE-FG02-91ER40677 ARRA DOE ORNL Sub APPRISE 2013-02682 ARR DOT FAA 12-G-002 FermiLab PO No 604946 DOE DE-FG02-94ER40865 DOE PNL 135076 DOT FRA DTFRS3-11-C-00028 FHCRC 0000716856 DOE DE-FG02-94ER40865 DOE PNL 168125 DOT FRA DTFRS3-11-C-00031 FHCRC 0000716856 DOE DE-FG02-96F84515 DOE PNL 168125 DOT FRA DTFRS3-11-C-00031 FHCRC 0000750869 DOE DE-FG07-07ID14891 DOE PNL 187202 DOT FRA DTFRS3-13-C-0047 FHCRC 07 203279 02 S2117 DOE DE-FG03C-05S0615045 DOE DEV 1405-23184 DOT FR-RD-0033-11-01-00 Fisher BioServices FBS-43312-93 DOE DE-FG36-05G015045 DOE SDSU 3TA147 DOT FR-RRD-0033-11-01-00 Fogarty 2D43TW001419-13 DOE DE-FG36-05G015049 DOE SDSU 3TA152 DOT FR-RRD-0043-12-01-00 FRA FR-RRD-0013-10-01-00 DOE DE-FG36-05G015049 DOE SLAC 104985 DOT SUA 36-17-02 PO 10 78592 23 FRA FR-RRD-0013-10-01-00 DOE DE-FG32-09NA29456 DOE SLAC 104985 DOT SUA 36-17-02 PO 10 78592 23 FRA FR-RRD-0040-12-01-00 DOE DE-FG32-09NA29456 DOE SNL 107249 DOT NAS NCHRP-134A Fred Hutchinson 0000678014 DOE DE-NE0000328 DOE SNL 1053178 DOT NAS NCHRP-134A Fred Hutchinson 0000676934 DOE DE-NE0000328 DOE SNL 1053178 DOT NURail UTC DTRT12-G-UTC18 Fred Hutchinson 00000718095 DOE DE-NT0005343 DOE SNL 1092463 DOT NURail UTC DTRT12-G-UTC18 Fred Hutchinson 00000750281 DOE DE-NT0005498 DOE SNL 1125934 DOT PU 0711Y03 Amend#17 Fred Hutchinson 0000750281 DOE DE-NT0005664 DOE SNL 1189153 DOT PU 0711Y03 Amend#17 FS 10 JV 11242309 092 DOE DE-SC0001279 DOE SNL 1154889 DOT PU 0731Y03 Amend#17 FS 10 JV 11242309 092 DOE DE-SC0001281 DOE DE-SC0001281 DOE SNL 1195531 DOT Sub APT TOPR210-026-RR03-UIUC1 George Mason Univ Sub E2023763 DOE DE-SC0001540 DOE SNL 1195531 DOT Sub BSU TRB HM-07 Georgia Inst of Tech RA067-G2 DOE DE-SC0001540 DOE SNL 120747 DOT Sub KSU SI 3024 Governor State U P20-MD001816 01 DOT Sub NCDOT 2013-18 Grant No. 09-DD-0655-05 DOE DE-SC0001730 DOE SNL 1210710 DOT Sub PU 4108-21574 A20 Gre				
DOE DE-FG02-94ER40865 DOE PNL 135076 DOT FRA DTFR53-11-C-00028 FHCRC 0000716856			DOT FAA 12-G-002	FermiLab PO No 604946
DOE DE-FG02-99ER54515 DOE PNL 168125 DOT FRA DTFR53-11-C-00031 FHCRC 0000750869				
DOE DE-FG26-05NT42622 DOE PU 4105-23184 DOT FR-RLD-0021-12-01-00 Fisher BioServices FBS-43312-93	DOE DE-FG02-99ER54515	DOE PNL 168125		FHCRC 0000750869
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DOE DE-FG36-05GO15045 DOE SDSU 3TA147 DOT FR-RRD-0033-11-01-00 Fogarty 2D43TW001419-13	DOE DE-FG26-05NT42622			
DOE DE-FG52-09NA29456 DOE SLAC 104985 DOT ISU 436-17-02 PO 10 78592 23 FRA FR-RRD-0040-12-01-00	DOE DE-FG36-05GO15045			Fogarty 2D43TW001419-13
DOE DE-FG52-09NA29463 DOE SNL 1017249 DOT NAS NCHRP-134A Fred Hutchinson 0000658014	DOE DE-FG36-05GO15049	DOE SDSU 3TA152	DOT FR-RRD-0046-12-01-00	FRA FR-RRD-0013-10-01-00
DOE DE-NE0000328 DOE SNL 1053178 DOT NAS NCHRP-170 SUB0000220 Fred Hutchinson 0000676934 DOE DE-NE00000446 DOE SNL 1086882 DOT NURail UTC DTRT12-G-UTC18 Fred Hutchinson 0000718095 DOE DE-NT0005343 DOE SNL 1092463 DOT NURail UTC DTRT12-G-UTC18 Fred Hutchinson 0000750281 DOE DE-NT0005498 DOE SNL 1125934 DOT PU 062IY03 Amend15 Fred Hutchinson 0000750735 DOE DE-NT0005664 DOE SNL 1129153 DOT PU 071IY03 Amend13 Fred Hutchinson Cancer Research Ctr DOE DE-OE00000097 DOE SNL 1148146 DOT PU 072IY03 Amend#17 FS 10 JV 11242309 092 DOE DE-SC0001279 DOE SNL 1154889 DOT PU 073IY03 Amend14 George Mason Unic 20024A2 ARRA DOE DE-SC0001280 DOE SNL 1177469 DOT Sub APT TOPR210-026-RR03-UIUC1 George Mason Unic Sub E2023763 DOE DE-SC0001281 DOE SNL 1195531 DOT Sub ESI TRB HM-07 Georgia Inst of Tech RA067-G2 DOE DE-SC0001540 DOE SNL 1208852 DOT Sub GIT RA932-S2 GOG Grant No. CA27469-32 DOE DE-SC0001549 DOE SNL 1209747 DOT Sub KSU S13024 Governor State U P20-MD001816 01 DOE DE-SC0001730 DOE SNL 1210710 DOT Sub NCDOT 2013-18				
DOE DE-NE0000446 DOE SNL 1086882 DOT NURail UTC DTRT12-G-UTC18 Fred Hutchinson 0000718095 DOE DE-NT0005343 DOE SNL 1092463 DOT NURail UTC DTRT12-G-UTC18 Fred Hutchinson 0000750281 DOE DE-NT0005498 DOE SNL 1125934 DOT PU 0621Y03 Amend15 Fred Hutchinson 0000750735 DOE DE-NT0005664 DOE SNL 1129153 DOT PU 0711Y03 Amend13 Fred Hutchinson Cancer Research Ctr DOE DE-OE0000097 DOE SNL 1148146 DOT PU 0721Y03 Amend#17 FS 10 JV 11242309 092 DOE DE-SC0001279 DOE SNL 1154889 DOT PU 0731Y03 Amend14 George Mason Uni E20024A2 ARRA DOE DE-SC0001280 DOE SNL 1177469 DOT Sub APT TOPR210-026-RR03-UIUC1 George Mason Univ Sub E2023763 DOE DE-SC0001281 DOE SNL 1195531 DOT Sub APT TOPR210-026-RR03-UIUC1 Georgia Inst of Tech RA067-G2 DOE DE-SC0001540 DOE SNL 1205852 DOT Sub GIT RA932-S2 GOG Grant No. CA27469-32 DOE DE-SC0001549 DOE SNL 120747 DOT Sub KSU S13024 Governors State U P20-MD01816 01 DOE DE-SC0001730 DOE SNL 1210710 DOT Sub DCD T 2013-18 Great Lakes Commission GL-00E01114 DOE DE-SC0001826 DOE SNL 1214132 DOT Sub PU 4108-21574 A20 <td>DOE DE-FG52-09NA29463</td> <td></td> <td></td> <td>Fred Hutchinson 0000658014</td>	DOE DE-FG52-09NA29463			Fred Hutchinson 0000658014
DOE DE-NT0005343 DOE SNL 1092463 DOT NURail UTC DTRT12-G-UTC18 Fred Hutchinson 0000750281 DOE DE-NT0005498 DOE SNL 1125934 DOT PU 0621Y03 Amend15 Fred Hutchinson 0000750735 DOE DE-NT0005664 DOE SNL 1129153 DOT PU 0711Y03 Amend13 Fred Hutchinson Cancer Research Ctr DOE DE-OE0000097 DOE SNL 1148146 DOT PU 0721Y03 Amend#17 FS 10 JV 11242309 092 DOE DE-SC0001279 DOE SNL 1154889 DOT PU 0731Y03 Amend14 George Mason Unit E20024A2 ARRA DOE DE-SC0001280 DOE SNL 1177469 DOT Sub APT TOPR210-026-RR03-UIUC1 George Mason Unit vsub E2023763 DOE DE-SC0001281 DOE SNL 1195531 DOT Sub ESI TRB HM-07 Georgia Inst of Tech RA067-G2 DOE DE-SC0001540 DOE SNL 1205852 DOT Sub GIT RA932-S2 GOG Grant No. CA27469-32 DOE DE-SC0001549 DOE SNL 120710 DOT Sub NCDOT 2013-18 Governor State U P20-MD001816 01 DOE DE-SC0001730 DOE SNL 1210710 DOT Sub NCDOT 2013-18 Grant No. 90-DD-0655-05 DOE DE-SC0001826 DOE SNL 1214132 DOT Sub PU 4108-21574 A20 Great Lakes Commission GL-00E01114		DOE SNL 1053178		Fred Hutchinson 0000676934
DOE DE-NT0005498 DOE SNL 1125934 DOT PU 062IY03 Amend15 Fred Hutchinson 0000750735 DOE DE-NT0005664 DOE SNL 1129153 DOT PU 071IY03 Amend13 Fred Hutchinson Cancer Research Ctr DOE DE-OE00000097 DOE SNL 1148146 DOT PU 072IY03 Amend417 FS 10 JV 11242309 092 DOE DE-SC0001279 DOE SNL 1154889 DOT PU 073IY03 Amend14 George Mason Uni E20024A2 ARRA DOE DE-SC0001280 DOE SNL 1177469 DOT Sub APT TOPR210-026-RR03-UIUC1 George Mason Univ Sub E2023763 DOE DE-SC0001281 DOE SNL 1195531 DOT Sub ESI TRB HM-07 Georgia Inst of Tech RA067-G2 DOE DE-SC0001540 DOE SNL 1208852 DOT Sub GIT RA932-S2 GOG Grant No. CA27469-32 DOE DE-SC0001549 DOE SNL 1209747 DOT Sub KSU S13024 Governors State U P20-MD001816 01 DOE DE-SC0001730 DOE SNL 1210710 DOT Sub NCDOT 2013-18 Grant No. 90-DD-0655-05 DOE DE-SC0001826 DOE SNL 1214132 DOT Sub PU 4108-21574 A20 Great Lakes Commission GL-00E01114	DOE DE-NE0000446	DOE SNL 1086882	DOT NURail UTC DTRT12-G-UTC18	Fred Hutchinson 0000718095
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DOE DE-OE0000097 DOE SNL 1148146 DOT PU 0721Y03 Amend#17 FS 10 JV 11242309 092 DOE DE-SC0001279 DOE SNL 1154889 DOT PU 0731Y03 Amend14 George Mason Uni E20024A2 ARRA DOE DE-SC0001280 DOE SNL 1177469 DOT Sub APT TOPR210-026-RR03-UIUC1 George Mason Univ Sub E2023763 DOE DE-SC0001281 DOE SNL 1195531 DOT Sub ESI TRB HM-07 Georgia Inst of Tech RA067-G2 DOE DE-SC0001540 DOE SNL 1205852 DOT Sub GIT RA932-S2 GOG Grant No. CA27469-32 DOE DE-SC0001549 DOE SNL 1209747 DOT Sub KSU S13024 Governors State U P20-MD001816 01 DOE DE-SC0001730 DOE SNL 1201710 DOT Sub NCDOT 2013-18 Grant No. 90-D0-0655-05 DOE DE-SC0001826 DOE SNL 1214132 DOT Sub PU 4108-21574 A20 Great Lakes Commission GL-00E01114				
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DOE DE-SC0001280 DOE SNL 1177469 DOT Sub APT TOPR210-026-RR03-UIUC1 George Mason Univ Sub E2023763 DOE DE-SC0001281 DOE SNL 1195531 DOT Sub ESI TRB HM-07 Georgia Inst of Tech RA067-G2 DOE DE-SC0001540 DOE SNL 1205852 DOT Sub GIT RA932-S2 GOG Grant No. CA27469-32 DOE DE-SC0001549 DOE SNL 1209747 DOT Sub KSU S13024 Governors State U P20-MD001816 01 DOE DE-SC0001730 DOE SNL 1210710 DOT Sub NCDOT 2013-18 Grant No. 90-DD-0655-05 DOE DE-SC0001826 DOE SNL 1214132 DOT Sub PU 4108-21574 A20 Great Lakes Commission GL-00E01114				
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DOE DE-SC0001540 DOE SNL 1205852 DOT Sub GIT RA932-S2 GOG Grant No. CA27469-32 DOE DE-SC0001549 DOE SNL 1209747 DOT Sub KSU S13024 Governors State U P20-MD001816 01 DOE DE-SC0001730 DOE SNL 1210710 DOT Sub NCDOT 2013-18 Grant No. 90-DD-0655-05 DOE DE-SC0001826 DOE SNL 1214132 DOT Sub PU 4108-21574 A20 Great Lakes Commission GL-00E01114				
DOE DE-SC0001549 DOE SNL 1209747 DOT Sub KSU S13024 Governors State U P20-MD001816 01 DOE DE-SC0001730 DOE SNL 1210710 DOT Sub NCDOT 2013-18 Grant No. 90-DD-0655-05 DOE DE-SC0001826 DOE SNL 1214132 DOT Sub PU 4108-21574 A20 Great Lakes Commission GL-00E01114				
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DOE DE-SC0001826 DOE SNL 1214132 DOT Sub PU 4108-21574 A20 Great Lakes Commission GL-00E01114				
DOE DE-SCHOUR45 DOE SNL 1228833 DOT Sub PH 4108-21574 \(\Delta 21 \) Group Health 2012101770				
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Name of Federal Program or Cluster Research and Development Cluster (continued):

search and Development Cluster (continued): Award Number	Award Number	Award Number	Award Number
Gyn Onc Group Grant CA27469-31	IDNR CAFWS-93 Wahl	IDOT R27-37	INT F12PX03644
Gynecologic Oncology Group	IDNR FSW W-146-R-8	IDOT R27-42 FY16	INT FWS FILLI1209
H Lee Moffitt Ctr 10-15926-99-01-G1	IDNR FWS CA-FWS 91	IDOT R27-44 FY16	INT G09AC00019
H133N110014 RIC CC# 82119	IDNR FWS CAFWS74 Suski	IDOT R27-44-T1 FY 16	INT G10AC00458
Harvard 114050 0010 ARRA	IDNR FWS E-54-R-1	IDOT R27-45 FY16	INT G11AC20131
Harvard Pilg HHSF22301008T-0005	IDNR FWS E-57-R-1	IDOT R27-46 FY16	INT G11AC20377
Harvard SPH 114074 0866 5042763	IDNR FWS F-101-R-23	IDOT R27-54 FY16	INT G11AC20477
Harvard SPH 114074.0766.SMARTT	IDNR FWS F-101-R-24	IDOT R27-60 FY16	INT G11AC20516
Harvard SPH 1140740666	IDNR FWS F-101-R-25	IDOT R27-61 FY16	INT G11AC20517
HDTRA1-12-1-0029	IDNR FWS F-123-R-18	IDOT R27-69 FY16	INT G11AP20211
Health Care Consortium IL PDO1184	IDNR FWS F-123-R-19	IDOT R27-70 FY16	INT G12AC20025
Hektoen 50612-324-UIC1-AI034993	IDNR FWS F-135-R-14	IDOT R27-73 FY16	INT G12AC20030
Hektoen 50675 324 UIC 01	IDNR FWS F-138-R-15	IDOT R27-73 FY16	INT G12AC20056
Hektoen Ai034993	IDNR FWS F-138-R-16	IDOT R27-76 FY16	INT G12AC20215
Hektoen Inst 2 UO1 AI034993	IDNR FWS F-151-R-10	IDOT R27-78 FY16	INT G12AC20285
Hektoen Inst 50607 324 UIC5	IDNR FWS F-185-R-1	IDOT R27-79A FY16	INT G12AC20291
Hektoen Inst for Medical Research	IDNR FWS F-52-R-26	IDOT R27-82 FY16	INT G12AC20352
Hektoen Institute 5UO1AI034993	IDNR FWS F-52-R-27	IDOT R27-88A FY16	INT G12AC20408
HemaQuest Pharm HQP 1001 SCD 007	IDNR FWS F-69-R-25	IDOT R27-93 FY16	INT G12AP20045
HHS 5 U79 SM059297-03	IDNR FWS F-69-R-26	IDOT R27-95 FY16	INT G12AP20115
HHS 5F32AR061964-02	IDNR FWS FW-16-D-1	IDOT R27-96 FY16	INT G12PX01989
HHS 5U01AA019971-03	IDNR FWS FW-16-D-1	IDOT R27-98 FY16	INT G13AC00063
HHS 6 T73MC11047-05-02	IDNR FWS FW-16-D-2	IDOT R27-99 FY16	INT G13AP00004
HHS 90TR0003-01 ARRA	IDNR FWS FW-16-D-2	IDOT R27-SP19 FY16	INT NPS P11AC60520
HHS 90YE013501	IDNR FWS T-53-D-1	IDOT R27-SP20 FY16	INT Sub FDACS 019890
HHS 90YR005201	IDNR FWS T-58-D-1	IDOT R27-SP21 FY16	INT Sub ISU 473-40-30
Hhs N01-Lm-3-3507	IDNR FWS T-68-R-001	IDOT R27-SP22 FY16	INT Sub LCFPD 2013-03205
HHS O 100200800061C	IDNR FWS T-71-R-1	IDOT SPR-PL-30000	INT Sub OBEC 2011-05579
HHSN266200500016I Task Order 2-23	IDNR FWS T-75-R-1	IDPH 03209006	INT Sub SIUC 12-27
HHSOI0033001T	IDNR FWS T-78-R-1	IDPH 15380162	INT Sub SRI 69-000540
Hines VA Hospital 578-151K	IDNR FWS T-87-D-1	IDPH 22000017	INT Sub SRI 69-00540
Hines VA Hospital IPA Stephen Rinne	IDNR FWS W-112-R-21	IDPH 23200007	INT Sub TPWD 418553
Hines VA IPA Anderson-578-D1603001	IDNR FWS W-112-R-22	IDPH 25380320	Intelligent Automation Inc_883-1
Hines VA IPA Grabiner Mark	IDNR FWS W-146-R-9	IDPH 33200002A	International Aids Society
Hines VA-69D-11-RQ-1892	IDNR FWS W-14-R-7	IDPH 35380010A	International AIDS Society
HIV/AIDS Cohort Study 489169 Tulane	IDNR FWS W-154-R-3	IDPH 93285002	Iowa Environmental Council E3517
Holland Bloorview Kids Rehabilitati	IDNR FWS W-154-R-4	IDRS No. 46CRD00458	ISBE 12-4630-00-09-010-5450-51
Housing Auth ChampCo_sub 2011-05459	IDNR FWS W-155-R-3	IDRS No. 46CRD00459	ISBE 12-4936-20-09-010-5450-51
HRSA 1 U76 HP20207-02	IDNR FWS W-155-R-4	IEPA 3191001	ISBE 13-4630-00-09-010-5450-51
HRSA 2 U76 HP20207 03	IDNR FWS W-157-R-2	IEPA 3191023	ISBE 13-4936-20-09-010-5450-51
HRSA 5 D18HP13628-03	IDNR FWS W-157-R-3	IEPA 3191201	ISBE CCUSD4 2013-03243 Reese
HRSA 5 H97HA08534-04-00	IDNR FWS W-161-R-03	IEPA AWI 2012-03499	Jaeb Center for Health Research
HRSA 5 R40MC17174-03-01	IDNR FWS W-161-R-2	IEPA CWA-13201	Jaeb Center for Health Research
HRSA 5 T76MC00009-29-00	IDNR FWS W-162-R-2	IEPA FW-12301	Jaeb Center for Health Research
HRSA 6 T03 MC07644-06-00	IDNR FWS W-162-R-3	IEPA FW-12305	Jaeb Center for Research Addendum
HUD H-21632SG	IDNR FWS W-164-R-1	IEPA FW-9304	JBVAMC IPA Gu Lianzhi
HUD MFEI-001	IDNR FWS W-164-R-2	IEPA FWN-10301	JBVAMC IPA Morgan Leslie
HUD OHHLHC ILLHH0230-10	IDNR FWS W-165-R-1	IEPA WDS-12302	JBVAMC IPA Xiao Chun
HUD OHHLHC ILLHH0230-10	IDNR FWS W-165-R-2	IGA-Jennifer McGowan	JBVAMC IPA Alan Schwartz
HUD OHHLHC ILLHT0173-10	IDNR FWS W-167-R-1	IIT SA 475 0716 7829	JBVAMC IPA Aleksandar Krbanjevic
HUD OHHLHC ILLHT0173-10	IDNR FWS W-168-R-1	IIT SA393-1123-6520	JBVAMC IPA Amul Sakharkar
HVTN PIF FY 2012	IDNR FWS W-43-R-60	IIT SA451-1004-7769	JBVAMC IPA Amy Binns Calvey
IARPA Draper SC001-549	IDNR OMMLRD12	IL Critical Access Hospital Network	JBVAMC IPA Amy Calvey-Binns
IARPA Lockheed PO 4100116964	IDNR OMMLRD13	IL Department on Aging ADRCUIC122	JBVAMC IPA Anoop Kumar
ICR M19CH00809073 Task Order 3	IDNR RC13E55R1	IL Dept of Insurance	JBVAMC IPA Anoop Kumar
ICR M19CH00809073 Task Order 4	IDOA 2011-05416	IL Dept of Transportation	JBVAMC IPA Arunangsu Dey
IDCEO 12-111031	IDOA 2013-00455 Estes	IL Dept on Aging ADRCUIC111	JBVAMC IPA Athanasia Koutsouris
IDHS 11AM078000	IDOA SC-11-40	IL DOI 12-024 ATTN: CAROLYN MARCH	JBVAMC IPA Athanasia Koutsouris
IDHS 11AQ0001	IDOA SC-12-13	IL Humanity Council GR_4964_00	JBVAMC IPA Brendan Kelly
IDHS 11AQ01058	IDOA SC-12-16	ILL DCFGS IGA3779292	JBVAMC IPA Brendan Kelly
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IDHS 11G6518000 (FY11)	IDOA U of I - CAPS 2013-03381	Illinois Inst Tech SA456-1114-6157	JBVAMC IPA Dragana Ko
IDHS 11GQ01370	IDOA U of I- CAPS 2012-02711	Illinois Public Health Institute	JBVAMC IPA Dragana Kopanja
IDHS 11GQ01373 (FY12)	IDOT 09T0038	IMEC	JBVAMC IPA Francesca Davis
IDHS 40C6001747Q ARRA	IDOT 11-BOB-90	IMLS Carnegie 2012-03663	JBVAMC IPA Gunjan Sharma
IDHS 40CQ241747	IDOT ICT R27-131	IMLS LG-06-07-0020-07	JBVAMC IPA Harabo Zhang
IDHS 46CQ071747	IDOT Intergov Agreement	IMLS LG-06-10-0160-10	JBVAMC IPA Jing Deng
IDHS 46CQ081747	IDOT METSI #09T0077 Amend 1	IMLS LG-06-12-0706-12	JBVAMC IPA Jing Li
IDHS 46CRD00461	IDOT R-27 FY16	IMLS RE-51-11-0118-11	JBVAMC IPA Jing Li
IDHS FCSRE01141	IDOT R27-100 FY16	IMLS Sub JHU 2001339415 2001815728	JBVAMC IPA Jose Chacon
IDHS FCSRE01231	IDOT R27-101 FY16	IMLS Sub TN OR14003-001.02	JBVAMC IPA Kalinin Sergey A
IDHS FCSRE01685	IDOT R27-102 FY16	IMLS Sub TSLAC 2013-00203	JBVAMC IPA Kazmierczak
IDHS FCSRE01714	IDOT R27-103 FY16	IN-4685562-UI	JBVAMC IPA Kim Hodges
IDHS FCSRE01871	IDOT R27-104 FY16	INCCRRA 2013-06031	JBVAMC IPA Kono Takashi
IDHS FCSRE01883	IDOT R27-109 FY16	Innovative Energy Solution	JBVAMC IPA Kumar Kotlo
IDHS FCSRE01883	IDOT R27-110 FY16	Insulin Resistant Intervention Afte	JBVAMC IPA Lei Tang
IDHS FCSRE01883	IDOT R27-112 FY16	INT F09AC00353	JBVAMC IPA Li Mong
IDHS FCSRE01883	IDOT R27-113 FY16	INT F10AP00083	JBVAMC IPA Liu Man
IDHS FCSRE01883	IDOT R27-114 FY16	INT F10AP00335	JBVAMC IPA Mai 2013
IDHS FCSRE01921	IDOT R27-115 FY16	INT F11AC00917	JBVAMC IPA Mai Nguyen
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IDNR 11RCCAFS80	IDOT R27-122 FY16	INT F11AC01332	JBVAMC IPA Manjula Karpurapu
IDNR 2013-05276 Antc	IDOT R27-123 FY16	INT F11AP00054	JBVAMC IPA Marcus Henze
IDNR CAFWS-74 2012-01033	IDOT R27-124 FY16	INT F11AP00551	JBVAMC IPA McKinney Ronald
IDNR CAFWS-74 Czesny	IDOT R27-125 FY16	INT F11PX02801	JBVAMC IPA McKinney Ronald
IDNR CAFWS-74 Douglas	IDOT R27-127 FY16	INT F12AC00297	JBVAMC IPA Naomi Ashley
IDNR CAFWS-74 Suski	IDOT R27-128 FY16	INT F12AP00126	JBVAMC IPA Naomi Benedict
IDNR CAFWS-74 Wahl	IDOT R27-130	INT F12AP00173	JBVAMC IPA Oksana Pugach
IDNR CAFWS-93 Casper IDNR CAFWS-93 Suski	IDOT R27-132 IDOT R27-134 FY16	INT F12AP00996 INT F12AP01143	JBVAMC IPA Oksana Pugach JBVAMC IPA OSullivan Insug

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Research and Development Cluster (continued): Award Number	Award Number	Award Number	Award Number
JBVAMC IPA OSullivan Insug	NASA NNL10AA07C	Navy N00014-11-1-0293	NIDCR 1 F30DE023458 01
JBVAMC IPA Patricia Grant-Jordan JBVAMC IPA Patricia Grant-Jordan	NASA NNX08AC35A NASA NNX08AK75G	Navy N00014-11-1-0418 Navy N00014-11-1-0446	NIDCR 5 F30 DE020991-03 NIDCR 5 R01 DE019155-05
JBVAMC IPA Patricia Grant-Jordan JBVAMC IPA Pooja Malhotra	NASA NNX08AL94G	Navy N00014-11-1-0446 Navy N00014-11-1-0634	NIDCR 5 R01 DE019133-03 NIDCR 5 R01 DE0196633-03
JBVAMC IPA Probja Manlotta JBVAMC IPA Prashant Bhaskar	NASA NNX08AN10G	Navy N00014-11-1-0034 Navy N00014-11-1-0728	NIDCR 5 R01 DE0100035-05 NIDCR 5 R01 DE021040-02
JBVAMC IPA Prashant Bhaskar	NASA NNX08AQ85G	Navy N00014-11-1-0756	NIDCR 5 T32 DE018381-05
JBVAMC IPA Priyamvada Shubha	NASA NNX08BA31A	Navy N00014-12-1-0014	NIDCR Snp 5 R01 DE011657-15
JBVAMC Ipa Reddivari Bharathi	NASA NNX08BA64A	Navy N00014-12-1-0046	NIDDKD 1 K23 DK091313-02
JBVAMC IPA Ripper	NASA NNX09AB82G	Navy N00014-12-1-0122	NIGMS 5R01GM081562-04
JBVAMC IPA Robert Tell	NASA NNX09AK66G	Navy N00014-12-1-0259	NIGMS SNP 5 R01 GM081030-04
JBVAMC IPA Sangeeta Tyagi	NASA NNX09AM92G	NAVY N00014-12-1-0486	NIGMS SNP 5 R01 GM084945-05
JBVAMC IPA Scott Battle	NASA NNX10AC86G	NAVY N00014-12-1-0487	NIH 1 DP1 GM105380 A
JBVAMC IPA Scott Battle JBVAMC IPA Sharma Gunjan	NASA NNX10AD03G NASA NNX10AD06G	NAVY N00014-12-1-0552 Navy N00014-12-1-0616	NIH 1 DP2 GM105453 A NIH 1 DP2 OD007246 A
JBVAMC IPA Shuba Priymvada	NASA NNX10AJ73G	Navy N00014-12-1-0752	NIH 1 DP2 OD007417 A
JBVAMC IPA Tara Teppen	NASA NNX10AK65H	Navy N00014-12-1-0828	NIH 1 DP2 OD008463 A
JBVAMC IPA Tara Teppen	NASA NNX10AK65H	Navy N00014-12-1-0935	NIH 1 F32 GM096509 A
JBVAMC IPA Tyagi Sangeeta	NASA NNX10AL94G	Navy N00014-12-1-0998	NIH 1 K01 RR031274 A
JBVAMC IPA Varadarajan Sudhahar	NASA NNX10AO78G	Navy N00014-13-1-0038	NIH 1 K02 HL109142 A
JBVAMC IPA Xiao Chun	NASA NNX10AP84G	Navy N00014-13-1-0300	NIH 1 K08 ES017045 A
JBVAMC IPA Xiao Ding Peng	NASA NNX10AR82G	NAVY N00014-13-1-0350	NIH 1 K23 AA017702 A
JBVAMC IPA Zhang Wenwei JBVAMC IPA Zhihong Yuan	NASA NNX11AD30G	Navy N00173-10-1-G038	NIH 1 K25 AG033725 A
JBVAMC IPA Zililolig Tuali JBVAMC IPA-Alex Jackson	NASA NNX11AE11G NASA NNX11AG29G	Navy N00244-09-1-0065 Navy N41756-12-C-4767	NIH 1 K99 AG040194 A NIH 1 K99 ES021467 A
JBVAMC IPA-Alex Jackson JBVAMC Panchal Dipti	NASA NNX11AG29G NASA NNX11AH96G	Navy N66001-08-1-2038	NIH 1 P20 ES018163 A
JBVAMICPA Calvey-Binns, Amy	NASA NNX11AI1900 NASA NNX11AI74A	Navy N66001-08-1-2038 Navy N66001-09-1-2107	NIH 1 P20 E3018103 A NIH 1 P50 AT006268 A
Jesse Brown IPA Urao Norifumi	NASA NNX11AO18G	Navy N66001-11-1-4154	NIH 1 R01 AG036682 A
Jesse Brown IPA Xiao-Ding Peng	NASA NNX11AR33G	Navy N66001-11-1-4195	NIH 1 R01 AI080705 A
Jesse Brown Med Ctr E3894	NASA NNX12A084G	Navy N66001-11-2-4206	NIH 1 R01 AR058361 A
Jesse Brown VA WISE MOU E3139	NASA NNX12AB04A	Navy Sub AP 2008075	NIH 1 R01 CA138882 A
Jesse Brown VA WISE/TRYON MOU	NASA NNX12AD02G	Navy Sub CM 1141207-236246	NIH 1 R01 CA155222 A
John Hopkins Bloom 2000011279	NASA NNX12AF32G	Navy Sub CM 1141221-258429	NIH 1 R01 CA155333 A
John Hopkins U 2001253084 John Hopkins Univ 2000779148	NASA NNX12AJ65A NASA NNX12AM53A	Navy Sub GE 400019573 Navy Sub KS S12174	NIH 1 R01 CA158191 A NIH 1 R01 CA166309 A
Johns Hopkins SPH	NASA NNX13AE62G	Navy Sub RS 512174 Navy Sub LeHigh 542549-78003	NIH 1 R01 DA027487 A
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Louisiana State U 149740218A	NASA Shared SC NNX10AJ72G	Navy Sub Rice R16981	NIH 1 R01 DK085158 A
Loyola U	NASA Shared SC NNX10AR99G	Navy Sub SIU N000141210214	NIH 1 R01 DK095685 A
Loyola University 200243	NASA Shared Serv Ctr NNX08AE98G	Navy Sub U VA GG10919-127973	NIH 1 R01 DK095842 A
Lumiphore SBIR IIP 1152688	NASA Shared Serv NNX07AM88G	Navy Sub USC Y84279/10036699	NIH 1 R01 DK098398 A
MA General Hospital No 215348 MARCO 2013-MA-2385	NASA Stanford 19996790-37431-A NASA Sub CIW 9-10307-06	Navy Sub WHOI A100532 NavySubCUAerospace 2012-02155	NIH 1 R01 EB009073 A NIH 1 R01 EB009745 A
Marine Biological Lab 36544	NASA Sub CU Aerospace 2009-00269	NBER 1R01HD75118-01	NIH 1 R01 EB009745 A
Marquette 1R01NS062982-01A2 ARRA	NASA Sub CUA NNX12CE97P	NCARE TA-MOU-11-M31-027	NIH 1 R01 EB011640 A
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Mayo Clinic 1U01HL108712-01	NASA Sub NIA 6333-UIUC	NCI HHSN261201100029C	NIH 1 R01 ES019178 A
Mayo Clinic 5R21CA137192-03	NASA Sub OSU GRT00021391	NCI 5 P01 CA098262-08	NIH 1 R01 EY022605-01 A1
McKing Consulting Corp 01-4568	NASA Sub PSU 4620-UI-NASA-C99G	NCI 5 P50 CA106743-08	NIH 1 R01 GM085222 A NIH 1 R01 GM085235 A
McLean Hospital 1R01DA026552-04 MCW R01HL090523-02	NASA Sub RHRC 10-DFRC-STTR-04 NASA Sub RHRC 11-DFRC-STTR-06	NCI 5 R25 CA057699-20 Nci HHSN261200433006C	NIH 1 R01 GM083233 A NIH 1 R01 GM086727 A
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MDAC Project Code 1757	NASA SUB UAF 12-0064 FP22434	NCI Snap 7 R03 CA138953-03	NIH 1 R01 GM090153 A
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Miami 66888T-3713 PO M168722 Michigan Public Health Instutute	NASA Sub USRA 2012-02288 NASA Sub USRA NAS2-97001	NCRR 1 C06 RR030655 01 ARRA NCRR 5KL2RR029878 8KL2TR000048-05	NIH 1 R01 GM093318 A NIH 1 R01 GM095600 A
Michigan State UnivRC102100UIC	NASA Sub WU-HT-11-06 PO#2910755P	NCRR 8 UL1 RR029879 TR000050-04	NIH 1 R01 GM093600 A NIH 1 R01 GM097142 A
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MIT Sub 5710003191	National REACH Coalition	NEH ID Number HD-51357-11	NIH 1 R01 GM098319 A
Morehouse School of Medicine	National Science Foundation	NEH RZ-50986-09	NIH 1 R01 GM098453 A
Mount Sinai 0255-4461-4609	National U of Health Sciences	NEH RZ-51329-11	NIH 1 R01 GM098736 A
MPHI K-30205-116 504200	Natl Childhood Cancer Fdtn 021050	NEH Sub UT A12-000933	NIH 1 R01 GM099669 A
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NASA Goddard NNX12AO38G	Navy N00014-09-1-0689	New England Rsch N01 HC 45207	NIH 1 R01 HL090699 A
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NASA HST-GO-12935.01-A	Navy N00014-09-1-1023	NHLBI 5P01HL060678-13R	NIH 1 R01 HL103999 A
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NIH 1 R03 DC012888 A	NIH 2 R01 GM083812 B	NIH SUB OSU 60033231	NSA H98230-11-1-0184
NIH 1 R03 HD061647 A	NIH 2 R01 GM090220 B	NIH SUB OSU 60036628	NSA H98230-11-1-0200
NIH 1 R13 CA162844 A NIH 1 R15 AR060003 A	NIH 2 R01 GMO63789 C NIH 2 R01 HD043403 D	NIH SUB PITTS 0006731 116090-1 NIH SUB RAND 9920120085	NSA H98230-12-1-0216 NSA H98230-12-C-0292
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NIH 1 R21 AI078143 Z ARRA	NIH 2 R01 HL016101 J	NIH SUB SIU 520321	Nsf DMS 0906155
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NIH 1 R21 RR025341 A	NIH 5R01 HL107345-02	NIH SUB UW 728917	NSF ARC 10-23090
NIH 1 R21MH100704 A NIH 1 R25 HG007158 A	NIH 5R21 AI083684-02 ARRA NIH 5U01CA154254-02	NIH SUB UW 730500 NIH SUB UW 744266	NSF ARC 10-23477 NSF ARC 10-25298 EAGER
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NIH 1 T32 AT007533-01	NIH JS 2013-00607 ANTC	NIJ 2008-DN-BX-0005	NSF AST 10-07713
NIH 1 U01 CE001677 A	NIH MI 2012-06724 ANTIC	NIJ 2009 IJ CX 0202	NSF AST 11-38766
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NIH 2 R01 AR048914 B	NIH SUB AL501133	Northwestern 60022283 UIC A02	NSF BCS 08-20709
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Name of Federal Program or Cluster Research and Development Cluster (continued):

Research and Development Cluster (continu Award Number	Award Number	Award Number	Award Number
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NSF BCS 11-22629 DISS	NSF CCF 07-46856	NSF CHE 10-11980	NSF CMMI 10-55640 CAR
NSF BCS 11-25543	NSF CCF 07-47041 CAR	NSF CHE 10-12212	NSF CMMI 10-68723
NSF BCS 11-28029	NSF CCF 08-07329	NSF CHE 10-12663	NSF CMMI 11-00177
NSF BCS 11-28821 DISS	NSF CCF 08-09895 CAR	NSF CHE 10-26541	NSF CMMI 11-00257
NSF BCS 11-29889 DISS	NSF CCF 08-10294	NSF CHE 10-58809	NSF CMMI 11-00722 NSF CMMI 11-01003 GOALI
NSF BCS 11-31073 NSF BCS 11-55592 DISS	NSF CCF 08-11268 NSF CCF 08-11693	NSF CHE 10-58959 NSF CHE 10-62462 REU Site	NSF CMMI 11-01003 GOALI NSF CMMI 11-30031
NSF BCS 11-56829 DISS	Nsf CCF 08-11093 Nsf CCF 0811855	NSF CHE 11-11705	NSF CMMI 11-30031 NSF CMMI 11-30273
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NSF BCS 12-25799	NSF CCF 08-30169	NSF CHE 11-12422	NSF CMMI 11-30882
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NSF CBET 11-50590 CAR NSF CBET 12-09427	NSF CCF 12-19145 NSF CCF 12-51312 EAGER	NSF CMMI 09-26813 ARRA NSF CMMI 09-26845 ARRA	NSF CNS 09-31416 GOALI NSF CNS 09-31871
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Name of Federal Program or Cluster Research and Development Cluster (continued):

Research and Development Cluster (continue Award Number	Award Number	Award Number	Award Number
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NSF CNS 10-54247 CAR	Nsf DEB-0948484	NSF DMS 08-07897	Nsf DMS-1207803
NSF CNS 10-59294	Nsf DEB-1120279	NSF DMS 0808860	Nsf DMS-1208833
NSF CNS 10-59540 EAGER	NSF DGE 09-03622 IGERT	NSF DMS 09-00865 ARRA	NSF DMS-1216393
NSF CNS 10-59628 EAGER	NSF DGE 09-65918 IGERT	NSF DMS 09-00885 ARRA	Nsf DMS-1216549
NSF CNS 1065537	NSF DGE 10-69157 IGERT	NSF DMS 09-01009 ARRA	NSF DMS-1262210
NSF CNS 11-11407	Nsf DGE-0549489	NSF DMS 09-01090 ARRA	Nsf DMS-1322797
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NSF CNS 12-63145 REU Site	NSF DMR 08-04810	NSF DMS 09-15240 ARRA	NSF DUE 09-42331
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NSF CTS 05-47617	NSF DMR 10-05645	NSF DMS 10-66177	NSF EAR 08-24930
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NSF DBI 10-52997	NSF DMR 10-44901 EAGER	NSF DMS 11-06796	NSF EAR 10-53491
NSF DBI 1062350	NSF DMR 10-64319	NSF DMS 11-07452	NSF EAR 10-53551
NSF DBI 10-62351	NSF DMR 11-04909	NSF DMS 11-20256	NSF EAR 11-14385
NSF DBI 10-62547	NSF DMR 11-05300	NSF DMS 11-59468	NSF EAR 11-24482
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Nsf DBI-0960443	NSF DMR 11-07472	NSF DMS 12-01595	NSF EAR 11-57758 COOP
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NSF DEB 09-47314 EAGER	NSF DMS 05-55678	NSF DMS 13-08472	NSF ECCS 08-21979
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NSF DEB 10-20510	NSF DMS 07-06876	NSF Dms0810958	Nsf ECCS 0923209
NSF DEB 10-20979	Nsf DMS 0706877	NSF DMS-0845760 ARRA	NSF ECCS 09-24062
NSF DEB 11-10623 DISS	Nsf DMS 0707057	NSF DMS-0904125	NSF ECCS 09-25534
NSF DEB 11-20205	NSF DMS 07-08421	NSF DMS-0905977	NSF ECCS 09-25701
NSF DEB 1120376	NSF DMS 0718558	NSF DMS-0919713	NSF ECCS 09-25754
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NSF DEB 11-46119	NSF DMS 0747724	Nsf DMS-1101323	NSF ECCS 10-02026
NSF DEB 12-10743 DISS	NSF DMS 0747936	NSF DMS-1104396	NSF ECCS 10-02165
NSF DEB 12-10881 DISS	NSF DMS 07-53978	Nsf DMS-1108864	NSF ECCS 10-02351
NSF DEB 12-39788	NSF DMS 07-57987	Nsf DMS-1115333	NSF ECCS 10-27437
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NSF DEB 13-14193 TRVL	1431 DIVID 0002005	TIBLE DINES THOUSAND	
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Name of Federal Program or Cluster Research and Development Cluster (continued):

Research and Development Cluster (continued	1):		
Award Number	Award Number	Award Number	Award Number
NSF ECCS 11-02201	Nsf IIS-1124495	NSF PHY 08-22613 COOP	PharmaIN Corp 1R43AI082723
NSF ECCS 11-27480	Nsf IIS-1143926	NSF PHY 08-47469	PHS 1 DP2 OD002190 A
NSF ECCS 11-28325	NSF IIS-1160995	NSF PHY 08-55027 ARRA	PHS 1 P01 AG024387 A
NSF ECCS 11-57933 CAR	NSF IIS-1213013	NSF PHY 08-55323 ARRA	PHS 1 P01 GM077596 A
NSF ECCS 12-01982	Nsf IIS-1338260	NSF PHY 08-55569	PHS 1 R01 GM073115 A
NSF ECCS 12-02065	NSF Ios 0749574	NSF PHY 08-55633	PHS 1 R01 AG026263 A
NSF ECCS 12-31196	NSF IOS 08-18555	NSF PHY 09-03865 ARRA	PHS 1 R01 AG029475 A
NSF ECCS 12-32257	Nsf IOS 0823315	NSF PHY 09-63136	PHS 1 R01 AG029573 A
NSF ECCS 1303785	NSF IOS 08-43175 ARRA	NSF PHY 09-69790	PHS 1 R01 AG031718 A
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Nsf ECCS-1125114	Nsf IOS 0924372	NSF PHY 10-56987	PHS 1 R01 AI055530 A
NSF ECS 05-24675	NSF IOS 09-53267 CAR	NSF PHY 10-62690 REU Site	PHS 1 R01 AI064611 A
Nsf EEC 0743068	NSF IOS 10-22177	NSF PHY 10-68326	PHS 1 R01 CA111289 A
Nsf EEC 0754590	NSF IOS 10-52464	NSF PHY 12-05548	PHS 1 R01 CA120003 A
NSF EEC 08-36024	NSF IOS 11-10791 DISS	NSF PHY 12-05671	PHS 1 R01 CA120439 A
NSF EEC 09-35057 ARRA	NSF IOS 11-21268	NSF PHY 12-05870	PHS 1 R01 CA125384 A
NSF EEC 10-37757	NSF IOS 11-21980	NSF PHY 12-12439	PHS 1 R01 DC008774 A
NSF EEC 12-27034 COOP	NSF IOS 11-47022	NSF PHY 12-14082	PHS 1 R01 DE018866 A
Nsf EEC-1062943	NSF IOS 12-10696 DISS	NSF PHY 12-49374	PHS 1 R01 DK076647 A
Nsf EEC-1132694	NSF IOS 12-38030	Nsf Phy-0969555	PHS 1 R01 EB008992 A
NSF EF 10-65848	NSF IOS 12-57873	Nsf PHY-1151640	PHS 1 R01 ES015687 A
NSF EF 11-05511	NSF IOS-0744979 Amendment 4	NSF ROUHANA FLLW	PHS 1 R01 ES016865 A
NSF EF 11-14886	NSF IOS-1121866	NSF SBE 09-65341	PHS 1 R01 GM073644 A
NSF EF 11-15112	NSF IOS-1145581-001	NSF SCI 05-04064 COOP	PHS 1 R01 GM073770 A
NSF EF 11-37396	NSF MCB 07-02653	NSF SES 07-52834 REU SITE	PHS 1 R01 GM076153 A
NSF EF 12-05935	NSF MCB 07-44057	NSF SES 08-17674	PHS 1 R01 GM079530 A
NSF EF 13-04622	NSF MCB 07-49836	NSF SES 08-20009	PHS 1 R01 GM080436 A
NSF EFRI 08-35982	NSF MCB 08-18121	NSF SES 08-46417	PHS 1 R01 GM082937 A
Nsf EFRI 0938072	NSF MCB 08-21893	NSF SES 08-49223	PHS 1 R01 GM083601 A
NSF EFRI 10-24772 BECS	NSF MCB 0824739	NSF SES 08-50060	PHS 1 R01 GM083812 A
NSF EFRI 10-24837 BECS	NSF MCB 08-43064 ARRA	NSF SES 09-55727 CAR	PHS 1 R01 GM085233 A
NSF EFRI 10-24984 BECS	NSF MCB 08-43604 ARRA	NSF SES 09-61687	PHS 1 R01 GMO086382 A
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NSF EHR 06-34423	NSF MCB 08-43728 ARRA	NSF SES 09-64963	PHS 1 R01 HD055352 A
NSF ETIENNE FLLW	NSF MCB 08-44670	NSF SES 10-45412 COOP	PHS 1 R01 HL086870 A
NSF GRFP 2009058952	NSF MCB 09-20966 ARRA	NSF SES 10-45616	PHS 1 R01 MH079829 A
NSF GRFP 2011-127401	NSF MCB 09-52442 CAR	NSF SES 10-61855	PHS 1 R01 NS058525 A
NSF HRD-0936613 Amendment 04	NSF MCB 09-68976 EAGER	NSF SES 10-62045	PHS 1 R01 TS 000072A
NSF IIP 09-34400	NSF MCB 10-19958	NSF SES 11-53548	PHS 1 R21 HD057447 A
NSF IIP 09-68983 I/UCRC	NSF MCB 10-22462	NSF SES 12-60863	PHS 1 U01 AI075502 A
Nsf IIP 0969005	NSF MCB 11-57615	NSF SES 12-61016	PHS 1 U01 ES016011 A
NSF IIP 10-67943	NSF MCB 12-05373	NSF SES-1123147	PHS 1 U54 HD055787 A
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NSF IIP 12-37243	NSF MCB 12-44570	NSF SES-1156372	PHS 2 PN2 EY016570 B
NSF IIP 12-38331	NSF MCB-0721937	NSF SMA 12-09359	PHS 2 R01 AG018400 B
NSF IIP 12-66050	NSF MCB-0848113 ARRA	NSF-1210896	PHS 2 R01 AI015650 H
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NSF IIP 13-13375	NSF MCB-1024718	NU 60022755 DUP UIC Amendment 2	PHS 2 R01 AI074233 A
NSF IIP 13-13526	Nsf MCB-1158217	NU 60023204 UIC	PHS 2 R01 AR044420 D
NSF IIP 13-13562	NSF MCB-1244455	NU 60026364 UIC	PHS 2 R01 CA025836 G
NSF IIP 13-43554	NSF OCE 08-25612	NU 60027918-NCS-UIC-Placenta	PHS 2 R01 EY009844 D
Nsf IIP-1246651	NSF OCE 1030681	NU 60027922-NCS-UIC-WA1 R&R	PHS 2 R01 GM035438 F
NSF IIP-1248717	NSF OCE 10-60754	NU 60028011-NCS-DuP-UIC-WA2	PHS 2 R01 GM053508 C
NSF IIS - 1141235	NSF OCI 1249280	NU 60029306 UIC	PHS 2 R01 GM058822 C
NSF IIS 05-46409	NSF OCI 07-21617	NU 60029464 UIC	PHS 2 R01 GM062954 B
NSF IIS 06-43502 CAREER	NSF OCI 07-25070	NU 60033105 UIC	PHS 2 R01 GM065155 B
NSF IIS 06-43512 CAR	NSF OCI 08-32673 TRVL	NU HHSN272001100025C	PHS 2 R01 HD021104 F
NSF IIS 0713541	NSF OCI 09-04572	NU SP0005944/PROJ0001912	PHS 2 R01 NS031609 D
NSF IIS 0747369	NSF OCI 09-41392	NU SP0015308-PROJ0005670	PHS 2 R01 NS042169 C
NSF IIS 08-03280	NSF OCI 09-43237 ARRA	NUComprehensiveCanc Ctr 60031501UI	PHS 2 R37 GM049640 D
NSF IIS 08-03603	NSF OCI 09-43633 ARRA	NW SP0007920 PROJ0004771	PHS 2 T32 DK059802 B
NSF IIS 08-12188	NSF OCI 09-46505 NSF OCI 09-48393 EAGER ARRA	NW Univ - N01 HC48049 (E3092)	PHS 2 T32 GM007283 G
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NSF IIS 09-04209 ARRA	NSF OCI 10-30454 EAGER	NWU 0600 370 C827 1225	PHS 4 R37 DK015556 J
NSF IIS 09-05215 ARRA NSF IIS 09-05523 ARRA	NSF OCI 10-32622 NSF OCI 10-36146	NWU 0600-370-D325-1428 NWU 610461000060012876 PROJ0003088	PHS 7 R01 GM078368 B PHS SUB PC 4861-4863-4865
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		NYU F6570-06	
Nsf IIS 0914934	NSF OCI 10-47916		PHS SUB UWA 447817
NSF IIS 09-16014	NSF OCI 10-47956	Off of Economic Adj DOD RT0926-0901 Office of Health Info Tech 2012-008	PHS UM SUB C0800137-66472G
NSF IIS 09-17123	NSF OCI 10-53575 COOP NSF OCI 10-62790	OHSU GCDRC0193	PO No. 16406156-01
NSF IIS 10-17362		OJJDP 2010-JU-FX-0035	PO RF01231986 Proj Num 60027718
NSF IIS 10-18723	NSF OCI 11-02418		Pos Outcomes HHSH250201100148P
NSF IIS 10-39385 EAGER	NSF OCI 11-27210	ONR IPA -N0001410PA302	Princeton 00002026
NSF IIS 10-42727 EAGER	NSF OCI 11-52227 WKSP	ONR N00014-06-1-0100	Princeton University No. 00001441
NSF IIS 10-53768 CAR	NSF OCI 12-16788	ONR N00014-09-1-0023	Purdue Univ 4102-51420
NSF IIS 10-53856 CAR	NSF OCI 12-28737	ONR N00014-09-1-0083	Purdue University 541-0578-01
NSF IIS 10-54309 CAR	NSF OCI 12-29928	ONR N00014-09-1-0125	R21CA131433
NSF IIS 11-15774	NSF OCI-0943559 ARRA	ONR N00014-09-1-0140	RAND 9920110067
NSF IIS 11-16012	NSF OCI-1135572	ONR N00014-09-1-0236	Rand Corp 9920080112
NSF IIS 11-44111 EAGER	Nsf OCI-1152895	ONR N00014-09-1-0657	Rand Corp 9920130102
NSF IIS 11-44227 EAGER	Nsf OISE 0808399	ONR N00014-12-1-0577	Regents of UCSF 7208sc
NSF IIS 12-17279	Nsf OISE 0959233	ONR N00014-13-1-0404	Rehab Inst - Dr Kenyon CC 03.80922
NSF IIS 12-28082	NSF OISE 10-43135 EAGER	Oregon Hlth & Sci Univ 9005811_UIC	Rehabilitation Inst CC 03 80932
NSF IIS 12-47861 EAGER	NSF OISE 10-63787	Oregon State Univ ED124A A	Rehabilitation Inst of Chgo #81758
NSF IIS 12-53758	NSF OISE 11-03398	OSU RF01232013 Proj No 60027720	Rehabilitation Inst of Chgo #81759
NSF IIS-0905593 ARRA	NSF OISE 11-32791	Ounce of Prevention	Rehabilitation Inst Research Corp
Nsf IIS-1064861	NSF OISE 12-40693 WKSP	Outcome Sciences DEcIDE ID 62 EHC	Resp Health Assoc of Metro Chi ARRA
Nsf IIS-1065275	NSF PHY 06-46550	Pacific Inst PIRE project#0509	Rhode Island 701-1464
NSF IIS-1111092	NSF PHY 07-57889	Pacific Northwest Nat Lab 187777	RIC CC# 80922

Name of Federal Program or Cluster Research and Development Cluster (continued):

Research and Development Cluster (continued):			
Award Number	Award Number	Award Number	Award Number
RIC #80931 attn Robin Millard	SBC U of MD Z334801 ARRA	Snp 1 R01 AI095488-01A1	Snp 5 R01 Ag016303-10
RIC W81XWH-09-2-0020	SBC U of TN OR13425-001.02 ARRA	Snp 1 R01 CA 172220-01	Snp 5 R01 AG016927-15Revised
RIRC 03-81019	SBC UC BERKELEY 00007256	Snp 1 R01 CA135341-04	Snp 5 R01 AG029633 05
RIRC 2R24 HD050821	SBC UCB 1546074 ARRA	Snp 1 R01 DA030796-03	SNP 5 R01 AG030399 04 Snp 5 R01 AG032227-04
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RIRC No. H133E070013 CC80931	SBC Univ North Texas GF1648-1	Snp 1 R01 GM093827 02	Snp 5 R01 AI033570-03
RNET CIRE-Task 2 - UIC	SBC Univ of AZ Y603236	Snp 1 R01 GM094175-03	Snp 5 R01 AI041816-17
ROS Technologies 2012-02738	SBC Univ of CO 1000016153	Snp 1 R01 HL111656-01A1	Snp 5 R01 AI045070-11Revised
Rosalind Franklin Univ 212653UIC	SBC Univ of Delaware 27292	SNP 1 R01 MH098554-02	Snp 5 R01 AI052400 09
Roswell Park HRI 42-01	SBC Univ of FL UF-EIES-1305010-ILL	SNP 1 R01AG042396 01	Snp 5 R01 AI057860-05
Rta A003643	SBC Univ of FLA UF10189	Snp 1 R03 DK096258-01	Snp 5 R01 Ai058190-05
RUSH 3 P50 HL105189-0351	SBC UNIV OF MD Z361701	SNP 1 R03CA172827-01	Snp 5 R01 AI064489-05
Rush 5P01AI082971-03	SBC Univ of Michigan 3002100943	Snp 1 R21 AI097809 01	Snp 5 R01 AI064745-04
Rush Sub # SP30AI082151 04	SBC Univ of North Texas GF1599-1	Snp 1 R21 AI101676-01	Snp 5 R01 AI072445-04
Rush U 5P20MD006886-02	SBC Univ of Oregon 208671A	SNP 1 R21 CA158965-01A1	Snp 5 R01 AI073858-03
Rush U Med Center 5 P30 AI082151-04 Rush U Med Ctr 5P30AI082151	SBC Univ of Texas UTA11-001082 SBC Univ of Utah 10019930	Snp 1 R21 CA159179-01	Snp 5 R01 AI083241-02
Rush U R305A110143 12 Dr McKown	SBC Univ of Utah 10019930 SBC Univ of Utah 10019933	Snp 1 R21 DA027127-02 Snp 1 R21 DK078165-02	Snp 5 R01 AR061791-03 Snp 5 R01 Ca 129553-05
Rush Uni Med Ctr 5P30AI082151	SBC UNIV OF WA 657973	Snp 1 R21 DK096254-01	Snp 5 R01 CA 130932 05R
Rush Uniiv SP30AI0821S1	SBC USC PO 145642	Snp 1 R21 MH080689-02	Snp 5 R01 CA 138456-04
Rush Univ 5P01AI082971-04	SBC USC Y81719	SNP 1 R21 MH085999 02	Snp 5 R01 CA074907 14 R
Rush Univ Med 1 P50 HL105189-01 02	SBC USNY RR Movebank 02	SNP 1 R25 DE022675-02	Snp 5 R01 Ca096448-09
Rush Univ Medical Ctr 5P30AI082151	SBC UTA 26-1003-8261	Snp 1 R34 MH085051-02	Snp 5 R01 Ca113843-05
Rush University 5P30AI082150-04	SBC UW 408K111	Snp 1 R56 AI 091428-01	Snp 5 R01 Ca116195-06
Rush University MC 5P30AI082151-03	SBC UW 431153	SNP 1K23DK09482901A1	Snp 5 R01 Ca116750-06
Rush University Medical Center	SBC UW 647F323	Snp 1K23HL112908-01A1	Snp 5 R01 CA121107-05
SAIC Frederick Inc.#1212132A	SBC VA Tech 477995-19318	Snp 1K99HD073271-01	Snp 5 R01 CA122299 05
SBC 4D 2011-02563 STTR	SBC VA Tech 478206-19318 ARRA	SNP 1R01 HD061358 02	Snp 5 R01 Ca123444-04
SBC AIR RG13-32 SBC Amer Bar Found 2012-02123	SBC VK 2012-02475 ANTC SBC Washington 744907	SNP 1R01 MH096744-01A1	Snp 5 R01 CA124488-05 Revised
SBC Arizona State 13-093	SBC Washington 744907 SBC WI 088K981	Snp 1R01CA158035-01A1 SNP 1R01GM104370-01	Snp 5 R01 CA127571-05 Snp 5 R01 CA128571-05
SBC Associated Univ #VAO_2010_7-(1)	SBC Wisconsin #171K076	Snp 1R01GM106386-01	Snp 5 R01 CA129414 05
SBC BBN 1720 ARRA	SBC Wisconsin 416K216	Snp 1R01NS079183-01A1	Snp 5 R01 CA132853 04
SBC Boise State 201002262	SBE-0546843	SNP 1R03CA171436-01A1	SNP 5 R01 CA134861 05
SBC Cal Tech 68D-1093028	Simbex LLC R44 AG023407	Snp 1R03DA035191-01	Snp 5 R01 Ca138409 05
SBC CMU 1121302-245218	SIU Edwardsville 6-21778	Snp 1R13HL106871-01	Snp 5 R01 CA138466-04
SBC CMU 1121348-237413	Sivananthan 7670-11-SUIC-0001	SNP 1R21AI106328-01A1	Snp 5 R01 CA138631-04R
SBC CORNELL 46514-8591	Sivananthan Laboratories Inc	Snp 1R21CA152879-02	Snp 5 R01 CA154406 02A1
SBC CU Aerospace IIP 11-13365 SBIR	SNAP 1 K23 HD069570 - 02	SNP 1R21CA176534 01	Snp 5 R01 CA156164-09
SBC Drexel U 235743-3668	Snap 1 K24 Dk092290-01A1	Snp 1R21DK078352 02	Snp 5 R01 CK071596-07
SBC Emory Univ S337215 SBC Emory Univ S880502	Snap 1 R01 GM099974-02REVISED Snap 1 R01 HL113057-01A1	SNP 1R56DK094954 01Revised Snp 2 R01 CA102590-06	Snp 5 R01 Da012828-09 Snp 5 R01 DA022317-04
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SBC Georgia RR272-210/4689638	SNAP 1 R03 TW009441-01	SNP 2 R01 HL079356-06A1	Snp 5 R01 DE018900-04 Revised
SBC GlucoSentient 2012-02638	Snap 1 R21 HL112293-01A1	Snp 2 R01CA090764-13	Snp 5 R01 DK033349 29
SBC ICSI #OCI-1032889	Snap 1 R21 NS065305 01A1 ARRA	Snp 2 R56 CA095687-05A1	Snp 5 R01 DK041431-21
SBC Indiana BL-4812483-UIUC	Snap 1 R34 MH092251-03	Snp 2 R56 DK050694 15A1 Revised	Snp 5 R01 DK044525-17
SBC Indiana Univ #BL-4812459-UIUC	Snap 2 R01 GM050875-20A1	Snp 2R01GM045444-19A1	Snp 5 R01 DK047281-12
SBC Inst Systems Biology 2012.0006	SNAP 2 R01HL036473 22A2 ARRA	Snp 3 K22 DE017161-04S1 ARRA	Snp 5 R01 Dk050694-14
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SBC JHU OCI-0830976	Snap 5 K01 DK071678-05	Snp 5 K23 MH081175-05	Snp 5 R01 DK078231-08R
SBC Lesker IIP 09-23843 ARRA	Snap 5 K08DE019514-02	Snp 5 F32 HL108475-02	Snp 5 R01 DK081858 04
SBC LSSTC C44006L	Snap 5 R01 Dk092441-02	Snp 5 K01 AG040192-02	Snp 5 R01 DK091347-03R
SBC Marquette CHE-1012075	Snap 5 R01 GM054414-21R	SNP 5 K01 CA127862-05	Snp 5 R01 DK091526-02
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SBC MINN T5306692501	Snap 5 R01 HL103922-03	Snp 5 K01MH098798-02	Snp 5 R01 Ey005628-23
SBC MINN T5366216011	Snap 5 R01CA138762-04	SNP 5 K02 AI081869 04	Snp 5 R01 Ey008301-20
SBC MIT #5710002905	Snap 5 R01GM082865-04 Revised	Snp 5 K07 AT003647-05	SNP 5 R01 EY010101 19
SBC MO Bot Garden NSF05791UI SBC Natl Radio Astro Obs 2013-00177	Snap 5 R13HL112617 02 Snap 5 R21 ES018998-03 Revised	Snp 5 K08 DE017740-05 Revised Snp 5 K08 EY017561 05	Snp 5 R01 EY014275-06 Snp 5 R01 EY016094-05
SBC NCSU 2007-1465-01	Snap 5 R21 ES016996-03 Revised Snap 5 R21 EY021886-02	Snp 5 K08 E1017301 03 Snp 5 K08 Ey018874-05	Snp 5 R01 Ey017918-04
SBC NCSU 2010-1348-01	Snap 5 R21 HG006367-02	Snp 5 K08 HL087842-03	Snp 5 R01 EY017918-04 Snp 5 R01 EY017918-06
SBC Notre Dame 201845	SNAP 5 R21 NS065188-02	Snp 5 K22 CA133105-03	Snp 5 R01 EY018828-04
SBC NW EFRI-0938007	Snap 5 R21AT005377-02	Snp 5 K23 CA124451-05	Snp 5 R01 G m098515-02
SBC OSU EEC-0914790	Snap 5R01AA017429 04	Snp 5 K23 DK080988 03	Snp 5 R01 Gm039500-23
SBC Princeton Univ 00001973	SNAP 5R01GM101949-02	SNP 5 K23 DK084121-04	Snp 5 R01 GM045444-18
SBC Purdue 4101-19916	Snap 5R21HL106340-02Revised	Snp 5 K23 HD053770-05	Snp 5 R01 GM048722-16
SBC Purdue 4101-33908	Snap 5R25 GM067590-10	Snp 5 K23 HL098454-04	Snp 5 R01 GM050875 19
SBC PURDUE 4101-38050	Snap 7 R01 AA017180-04	Snp 5 K23 MH079935 05	Snp 5 R01 GM052598-15
SBC Purdue 4101-51677 SBC QuantLogic IIP 11-13660 SB	SNAP 7R01EY022651-02 Span 0R01GM008023 07	Snp 5 K23 MH082121-05	Snp 5 R01 GM063843-08
SBC QuantLogic IIP 11-13660 SB SBC QuantLogic IIP 12-15103 SBIR	Snap 9R01GM098033-07 SNAP NIDA 1K01DA033380-01A1	Snp 5 K23 MH083049 05 Snp 5 K23 MH093679 02	Snp 5 R01 GM068849-08 Revised Snp 5 R01 GM071504-04
SBC RENSSELAER A11799	Snap NIDA 5R01DA025634-04	Snp 5 K23HL 094461 04	Snp 5 R01 GM074001-04
SBC Serionix 11-43255 SBIR	Snap NIEHS 7R01ES011863-11	Snp 5 P30 Ey001792-35	Snp 5 R01 Gm078253-045
SBC SF-0526747 NSF	SNAP Nih 1R01GM096191-03	Snp 5 R00 DA024012-05	Snp 5 R01 GM079774-05
SBC SUNY Albany 12-58	SNAP NIH 5 R01 DK071738-04	Snp 5 R00 EY019510-04	Snp 5 R01 GM094420-03
SBC TipTek 11-43116 SBIR	SNAP NIH 5 R01 NS055095-05	Snp 5 R00 HD055033-05	Snp 5 R01 HD050738-05
SBC TTIC 0905633 ARRA	Snap NIH 5 R01AG029616-05	Snp 5 R01 AA005846-25	Snp 5 R01 Hd052891-05
SBC Tufts NS2240	Snp 5R01 MH079400-05	Snp 5 R01 AA013328-09	Snp 5 R01 HD053570 05
SBC TX Tech 21P171-01	Snp 1 5R01 CA147792-04	Snp 5 R01 AA013341-09	Snp 5 R01 Hd056954-05
SBC U Conn PSA 7088	Snp 1 K24 MH096011-02	Snp 5 R01 Aa017202-02 ARRA	Snp 5 R01 HD057110-06
SBC U of Chicago FP047654-B SBC U of Chicago FP048009-B	Snp 1 K25 HL111157-02 SNP 1 K99 NR012219-02	Snp 5 R01 AA017446-05 Snp 5 R01 AA018138 04	Snp 5 R01 HD060711-03 Snp 5 R01 HL022231-35
SBC U of Chicago FP048009-B SBC U of Mass 552100000011030 ARRA	SnP 1 R99 NR012219-02 Snp 1 R01 AI078881-02	Snp 5 R01 AA018138 04 Snp 5 R01 AG015347 08	Snp 5 R01 HL022231-35 Snp 5 R01 HL024530-29
I	r		

Name of Federal Program or Cluster Research and Development Cluster (continued):

Research and Development Cluster (continued):	Amond Number	A N N	A 1 N 1
Award Number Snp 5 R01 HL045638-24	Award Number Snp 5 R21 MH085973-02	Award Number Trius Therapeutics HDTRA1 10 C 004	Award Number Univ of MO
Snp 5 R01 HL043036-24 Snp 5 R01 HL062350-13R	SNP 5 R21 MH091509-02	Tufts Univ HS2209	Univ of North Carolina NS 42167
Snp 5 R01 HL062530-13R Snp 5 R01 HL063774-11	Snp 5 R21 MH093917-02	Tulane Ed Fund TUL HSC 220 10 11	Univ of PA Sub 555805
Snp 5 R01 HL064035-14	Snp 5 R21 NS062304-02	Tulane U TUL HSC 262 11 12	Univ of Pittsburgh 0015124
Snp 5 R01 HL068585 - 10	Snp 5 R21 NS071144-02	U Chicago 40092-A	Univ of Pittsburgh 0024634 406880 1
Snp 5 R01 HL070187 10	Snp 5 R21AG037814-02	U Chicago FP00221	Univ of Southern California10064535
SNP 5 R01 HL071626-07	Snp 5 R21AI093919-02	U of C 35726 B ARRA	Univ of Utah 10009050-07 ARRA
Snp 5 R01 HL071794-09	Snp 5 R21AI095795-02	U of C ARRA 42989 C	Univ of Utah ARRA
Snp 5 R01 H1073965 09	Snp 5 R21AT003677-02	U of C CDC-CDPH 21681 ARRA	Univ of VA_NASA sub GG11501-141578
Snp 5 R01 HL075187-08	SNP 5 R21CA139137 02	U of C Sub43400 Kozikowski	Univ of Washington #744661
Snp 5 R01 HL077524 05	Snp 5 R21NR010754-02 ARRA	U of C Subaward 48026 A	Univ of Washington No. 724824
Snp 5 R01 HL078536-04 Revised	Snp 5 R24 HD056642-05	U Of California Irvine 2005-1618	Univ of Wisc Madison 256K804 ARRA
Snp 5 R01 Hl079356-05	Snp 5 R25 Mh084781-05	U of Cali-San Francisco 4511sc	Univ of Wisconsin 258K683
Snp 5 R01 Hl079580-05	Snp 5 R34 MH079714-03	U of Chicago 43655	Univ. of Chicago Sub # 37316
Snp 5 R01 HL080264-06	Snp 5 R34 MH080978 03	U of Connecticut 118312	Univ. of Iowa P.O. 1001061023
Snp 5 R01 HL081390-04	SNP 5 R36MH093152 02	U of IA PO1000603846	Univ. of N. Carolina - 5-39616
Snp 5 R01 HL082923-04	Snp 5 R37 HL049244-19	U of Iowa W000397639 PO 1001062541	University Of Alabama at Birmingham
Snp 5 R01 Hl082935-04	Snp 5 RO1 GM097042-02	U of KS FY2008 023 M5	University Of Alabama Birmingham
Snp 5 R01 HL083218-05	Snp 5 RO1 HL090152-05S6	U Of Maryland S02178	University Of Cali San Francisco
Snp 5 R01 HL083298-05	Snp 5 RO1 HL096887-03	U of MD S02176	University of Chgo 45543-A ARRA
SNP 5 R01 HL084153-04	Snp 5 RO1 HL104025-02	U of MI 150671 131201	University of Chicago 35712-5
Snp 5 R01 HL084153-06	Snp 5K 08NS058800 05	U of Michigan Subaward 3001616191	University of Chicago 36884-B
Snp 5 R01 HL085558 04	Snp 5R 21HD058705-02	U of MN A530680101	University of Chicago 43455
Snp 5 R01 HL088259 04	Snp 5R01 DA021421 05	U of MO Sub# 0037209/00036568	University of Chicago 46066 A
Snp 5 R01 HL089617-06	SNP 5R01 DK088133-04R	U Of NC 5-33976	University of Chicago FP039257
Snp 5 R01 HL090651-04	Snp 5R01 DK089096-03	U of New Hampshire PZ11075	University of Connecticut
Snp 5 R01 HL094394-04	Snp 5R01 GM064444-09	U of NM 063014 874A	University of Miami M174650
Snp 5 R01 HL095716-04	Snp 5R01 GM079804 05S1	U of Notre Dame PHY 0715396	University of Pittsburgh
Snp 5 R01 HL102322-02	SNP 5R01 MH085639 04REVISED	U of Notre Dame PHY 1219444	University of Rochester 414632 G
Snp 5 R01 HL103643-04	SNP 5R01AG016303 12	U of South Florida 2117-9050-02-C	University Of Utah 10022504-07
Snp 5 R01 HL106228-03	Snp 5R01AG039374-02	U of Tenn OR13614 001 02	UniversityOf Wisconsin 428K956
Snp 5 R01 HL115014-02	Snp 5R01AI053878-12 Revised	U of Utah 10009050-07	US Army Med W81XWH-12-1-0209
Snp 5 R01 LM010817-03	Snp 5R01CA121797 04 NCI	U of Utah Medicine 10005269-02	US Army W81XWH-11-1-0554
Snp 5 R01 MD005861-04	Snp 5R01CA129140-05	U of WA No 692621	US Army W81XWH-12-1-0340
Snp 5 R01 MD006198-03	Snp 5R01CA131970 04	U of Waterloo 114532	US Army W911NF-10-1-0215
Snp 5 R01 MD007105-02	Snp 5R01DK083328-04 NIDDK	U of WI Madison #393K971	US DED H133A110029-12
Snp 5 R01 Mh0176118-03	Snp 5R01EB007537-04	U of WI Madison PO337K912	US DED H133E070029-11 US DED H133P110004-12
Snp 5 R01 Mh048153-14 Snp 5 R01 MH063764-09	Snp 5R01GM092850-03 Snp 5R01HL066109-09	U of Wisc Mad 995B702	
Snp 5 R01 MH072935-05	Snp 5R01HL10202-09 Snp 5R01HL102202-02Revised	U of Wisc Madison 244K646 U So Florida_HHS N267200800019C	US DED R305A100992-12 US DeD R305F100007
Snp 5 R01 MH072935-05 Snp 5 R01 MH073989-05	Snp 5R01HL106592-02 Snp 5R01HL106592-02	U TX 28954/98412593	US DED 8359B090099
Snp 5 R01 MH077254-05	Snp 5R01MH056528-13 Revised	U59-CC522742-05	US DED S359B090099
Snp 5 R01 MH077862 04	Snp 5R03 CA139492 02	UAB H133A120102-12A	US Dept of Ed R305A130118
Snp 5 R01 Mh080122-03 Revised	Snp 5R03HL110829-02	UC 29294 Dr. Meltzer - Medicine	US Dept of Education P170B100031
Snp 5 R01 Mh081019 05	SNP 5R21 CA131787 02 ARRA	UC 29294 Dr. Meltzer - Medicine	US DHS EMW 2009 FP 01944
Snp 5 R01 MH081049-04	Snp 5R21AI099339-02	UC FAS 5-21389	US DOA 2011-67001-30109
Snp 5 R01 Mh083782-05	SNP 5R21ES017121 02	UC PO L09-4500050781	US DoED H133B080009-12
Snp 5 R01 MH084874-04 Revised	Snp 5RC 1CA149400-02 ARRA	UCB MARCO BB00144167	US DoEd H133G080120-10
Snp 5 R01 MH089830-04	Snp 7 K01 HL103172-03	UCD FY12 257001 Prj 2-5-74634	US DoED R305A090065
Snp 5 R01 MH091811-04	Snp 7 R01 GM098052 03	UCLA 0145SQA136	US DOL OD-22553-11-60-4-17
Snp 5 R01 MH094358-02	Snp 7 R01 HL066012-10	UCSD Subawand No. 33762371	US EPA GL-00E00526-2
Snp 5 R01 Nr009092-04	Snp 7 R01 HL08144 05	UCSD PO#10313246-SUB	US EPA GL-00E00536-0
SNP 5 R01 NR010249-05	Snp 7 R01 HL0875553-05	UCSF Subaward 7110sc	US EPA GL-00E00538-3
Snp 5 R01 NR010313 05	Snp 7 R01 HL091889-04	UMinn P0000725701 04	US EPA RD- 83478901-0
Snp 5 R01 NS021913-33	Snp 7 RO1 CA140979-04	UNC Chapel Hill 5-30169	USACE W912P6-12-M-0046
Snp 5 R01 NS023868 23	Snp 7K23MH074459-06	Univ Chi 39992 A	USAF FA8650-13-2-6370
SNP 5 R01 NS047699 08	Snp 7R03HD064828-03	Univ MI MARCO 3002565168	USAMRAA W81XWH0910399
Snp 5 R01 NS052699-05 Revised	Snp ARRA 5 U01 TW001015 12	Univ of CA Santa Cruz Sub S0183058	USAMRAA W81XWH-11-1-0673
Snp 5 R01 Ns055337-04	Snp NCI 5 R01CA122914 05	Univ of Calif LA 1350 G KC916	USDA 2008 35201 04479
Snp 5 R01 NS059745-05	SNP NCI 7R01CA082313 11	Univ of California 08-003689-01	USDA 2008 51110 04343
Snp 5 R01 NS061835 05	Snp NHLBI 5 R01HL098141 03	Univ of Chgo 35726-E	USDA 2009-51110-20173
SNP 5 R01 NS063279-04	Snp NIAAA 5 R01AA17442 04	Univ of Chgo 43038-E	USDA 2010-51110-21085
SNP 5 R01 NS065808 04	SNP NIH 1 R13 HL116010-01	Univ Of Chgo FP041010-C	USDA 2012-67011-20021
Snp 5 R01 NS065945-04 Revised	SNP NIH 5 R01 HD044713-06 ARRA	Univ of Chgo Sub FP050658-0	USDA 58 4000 9 0047 2
Snp 5 R01 NS066942-04R	SNP-5 R34 MH081558-02	Univ of Chgo Subaward 40092-C	USDA CSREES 2008-35102-19159
Snp 5 R01AI091779-02 Snp 5 R01CA052814-20	Southern Research S09-009 ARRA SRI International 115-000029	Univ of Chicago 38618 02	USDA RSA 58-6401-2-753
Snp 5 R01CA052814-20 Snp 5 R01CA079870-14	SRI International 115-000029 SRICO Inc. No. 12101-UICP	Univ of Chicago 38618-02 Univ of Chicago TRACS 30004	USDA-FAS-OCBD 58-3148-7-241 USDOI NPS 17-10-ML-2059
Snp 5 R01CA079870-14 Snp 5 R01CA116708 09	St Lukes Roosevelt Inst IIHTT	Univ of Cincinnati 6883	UWM 133405501
Snp 5 R01CA130037 05	St. Edwards University 100-1152	Univ of CO 10000-146127	VA Hines IPA Rose Perez CT578D1603
Snp 5 R01CA130037 03 Snp 5 R01HD065532-03	Stanford Univ 60201393-108731-A	Univ of Colorado FY13.643.001	VA Hines IPA Rose Perez C1378D1603 VA Hines IPA Stephen Rinne
Snp 5 R01HL093142-05	Sub No FY13 160 006 Amd 3 Chicago	Univ of Conn R305A080622 FRS 524833	VA Hines IPA Timothy Korwin
Snp 5 R01HL104092-04	Subaward No 2010-2513	Univ of FL 00094739 UF11219	VA Hines IPAMorrissy-578-D1603301
Snp 5 R01HL105947-02	Subaward No 442274-UIC	Univ of Kansas FY2010-079 ARRA	Vanderbilt UMC 387777
SNP 5 R01HL114404 02	Subaward No 4813-UIC-DHHS-2595	Univ of Kansas NSF0065501-M2	VCSI NNM07AA13A
SNP 5 R01NR012949 02	Subaward No 5R01NR004134-10	Univ of KS FY2012-045-M1	VCSI NNM07AA13A
Snp 5 R03 AR056099-04	Subaward No IN4895508UIC	Univ of MA #S51800000016863	VEF Fellow Trang Ngoc Doan Pham
Snp 5 R03 CA135992-02	Subaward UTA09-001008	Univ Of Maryland Z941906	Vet Affairs VA241 12 P 1340
SNP 5 R03 CA150076 02	SubAward UTA13-000214	Univ of MI 3001567440	Vet Affairs VA247 12 C 0045
Snp 5 R03 Da025977-02 ARRA	Subcontract 108298	Univ of MI GLISAC #3002474972	Vietnam Educational Foundation
Snp 5 R03 HD064838-02	Synthecon Inc	Univ of MI GLISAC #3002474972	VLC W911W6-05-2-0003
Snp 5 R03 NS056321-02 Revised	T42 Cct522954	Univ of Miami 66630Y	VLC W911W6052003
Snp 5 R21 CA140696-02	T73MC11047-03 -00	Univ of Miami 66723W	VTRC VDOT 98160
Snp 5 R21 AI097670-02	Texas AM Rsch Fdtn S090083	Univ of Miami 66845L 66845N	W81XWH 09 1 0257
Snp 5 R21 Ca135237-02 ARRA	The Field Museum PO 43142	Univ of Miami ARRA M153225-C0.03	W81XWH-12-1-0111
Snp 5 R21 CA155424-02	Thermal Conservation Technologies	Univ of Miami GEO-1211613	Washington 113068G002662 ARRA
Snp 5 R21 CA160917-02	Thermal Conservation Technologies	Univ of Michigan 3001131301	Washington U WU 11 254
Snp 5 R21 HL092315-02	TIRR H133A120008 ADA-UI-1-13	Univ of Michigan 3001166656	Washington Univ PO 2917393T
SNP 5 R21 HL096031 02	Tolerogenics Inc E3717	Univ of Michigan 3002051402	Washington University WU-12-89
Snp 5 R21 MH085073-02 ARRA	TRB Contract No TRANSIT-65	Univ of Minnesota A0002645601	WestEd R305C100024

Name of Federal Program or Cluster

]	Research	n and	Devel	lopment	Cluster	(continue	d):

Research and Development Cluster (contin Award Number	Award Number	Award Number	Award Number
Winnebago County Health Department	WISE E3895	WSVA IPA Micole Camardo	Yale Univ M13A11443-A08919
Wisconsin DHFS CFC00226	Worcester Polytechnic 12 203070 00	WU-08-01	Yale University C13K11519 K00183
WisDOT 0092-10-09 USDOT	Wrightwood Technology Inc	Xavier Univ NO OSP-13-21C812-002	YMCA SPA 04-331
WisDOT 0092-12-08-USDOT	<i>.</i>		
ooperative Extension Service (CES)			
Award Number	Award Number	Award Number	Award Number
384 FY12 SL CSRS Retirement	384 FY13 Smith-Lever 3b and 3c	AG PU 8000026125-AG	AG Sub NCSU 2011-1616-01
384 FY12 SL Food and Nutrition	384 SLSP IL EIPM 2010-41534-21419	AG Sub AU 10-ACES-374584-UIUC	AG SUB PURDUE 8000051993-AG
384 FY12 SL Renewable Resources	802 SL 2009-48697-06083 PestDet	AG Sub AZ PO 34064	AG Sub UAZ Y553769
384 FY12 Smith-Lever 3b and 3c	802 SL 2009-48701-06090	AG Sub KSU S12142	AG Sub UM H001911904
384 FY13 SL CSRS Retirement	802 SL 2010-41530-21747 NCR IPM	AG Sub KSU S12152	AG Sub UMN H002484616
384 FY13 SL Food and Nutrition	802 SL 2010-41533-21670 NA SFWG	AG Sub KSU S12237	AG Sub UMN H408906008
384 FY13 SL Pesticide Applicator Tr	802 SL 2010-48714-21827	AG Sub KSU S13077	AG UMN H001226812
384 FY13 SL Renewable Resources	802 SLSP 2011-41530-309000		
upplemental Nutrition Assistance Program			
Award Number	Award Number	Award Number	Award Number
IDHS FCSRE01732	IDHS SNAP 81XQ997512 FY12	IDHS SNAP FCSRE01732 FY13	IDHS SNAP FY14 Antc
roadband Technology Opportunities Prog			. 12
Award Number	Award Number	Award Number	Award Number
COM NT10BIX5570044 ARRA			
Education and Human Resources (EHR)			4 137 1
Award Number	Award Number	Award Number	Award Number
696 NSF MVCC CSSIA NRC DUE#10027		NSF DUE 11-22534	NSF DUE-0933984
Chicago State Univ 53636	NSF DUE 07-37002	NSF DUE 11-29198	NSF DUE-1060198
CSU Account #53725 PO034689	NSF DUE 08-17185	NSF DUE 11-54189	SBC Council of Grad Schools DIMAC
NSF DGE 11-44245 FLLW	NSF DUE 08-30884	NSF DUE 13-31006 WKSP	Stevens Inst. of Tech. HRD-0833076
Nsf Dge-0549245 NSF DRL 12-41428 WKSP	NSF DUE 08-31820 NSF DUE 09-42090	NSF DUE-0850213	Subaward No. SP00010602-10
Student Financial Assistance Cluster (SFA))•		
Award Number	Award Number	Award Number	Award Number
1 T08HP25255-01-00	831 DE PELL FY12 P063P113182	DE FY13 Pell P063P120118	DED FY13 SEOG Grant
106 UIC FY12 FWS	831 DE PELL FY13 P063P123182	DE FY13 SEOG P007A121306	DEFY12 Pell Admin Allow P063Q11011
106 UIC FY13 FWS	831 DE SEOG FY13 P007A121274	DE FY13 TEACH P379T130118	DEFY13 Pell Admin Allow P063Q12018
106 UIS FY12 FWS P033A111274	831 DE TEACH FY13 P379T133182	Ded Fy06 Fed Direct Student Loan Pr	FY12 Pell Allowance
106 UIS FY13 FWS	DE FY 12 SEOG P007A111306	Ded FY07 SEOG Grant	PELL Admin Allowance
106 UIUC FY12 FWS	DE FY11 Pell Admin Allow P063Q10011	DED FY12 Pell Grant	Teach Grant FY12
106 UIUC FY13 FWS	DE FY11 Pell P063P100118	DED FY13 Pell Allowance	Teach Grant FY13
106 UIUC FY13 FWS	DE FY12 Pell P063P110118	DED FY13 Pell Grant	Totali Grant F 13
ffordable Care Act (ACA) Grants for Ca	nital Davalanment in Health Contons		
Award Number	Award Number	Award Number	Award Number
HRSA C8ACS21349-01-00			
Temporary Assistance for Needy Families			
Award Number	Award Number	Award Number	Award Number
831 HHS DHS TANF Prog FY12	831 HHS DHS TANF Prog FY13		
Child Care and Development Cluster (CCI			
Award Number	Award Number	Award Number	Award Number
IDHS CARS approp 01001490B IDHS FCSRI00629	IDHS FCSRI00629	IDHS FCSRI00659	NIH 1 2013-03380 A
Maternal and Child Health Services Block	Grant to the States (MCH):		
Award Number	Award Number	Award Number	Award Number
IDHS 11GQ00997	IDHS FCSRE00769	IDHS FCSRE02008	IDPH 33789010A
IDHS 11GQ02050 ARRA	IDHS FCSRE01202	IDPH 23789010	Illinois Department Of Public Healt

Financial Related Information Summary Year ended June 30, 2013

Financial related information presented in this section of the report includes the following:

- Financial Related Schedules:
- Schedule of Expenditures of Federal Awards
- Attachments to Schedule of Expenditures of Federal Awards
- Notes to the Schedule of Expenditures of Federal Awards

The Schedule of Expenditures of Federal Awards presented in this section has been subjected to the auditing procedures applied in the audit of the basic financial statements and, in the auditor's opinion, it is fairly stated, in all material respects, in relation to the basic financial statements taken as a whole.

The findings and auditor's reports on compliance testing and questioned costs and internal control related to federal awards are presented in the Compliance Report section of this report.

UNIVERSITY OF ILLINOIS SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS Year Ended June 30, 2013

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
Cluster: 1R&D						
Appalachian Regional Commission						
Appalachian Regional Commission						
Direct Awards						
Appalachian Regional Commission (non-specific)	23.000	Υ	110,580			110,580
	Agency Totals		110,580			110,580
Central Intelligence Agency (CIA)						
Central Intelligence Agency (CIA)						
Direct Awards						
Central Intelligence Agency (non-specific)	13.000	Υ	255,979			255,979
	Agency Totals		<u>255,979</u>			<u>255,979</u>
Corporation for National & Community Service						
Corporation for National & Community Service						
Pass through from State of IL - see also pass through detail						
AmeriCorps	94.006	Υ		170,672		170,672
	Agency Totals			170,672		170,672
Housing & Urban Development (HUD)						
Housing & Urban Development (HUD)						
Direct Awards						
Department of Housing and Urban Development (non-specific)	14.000	Υ	167,452			167,452
Doctoral Dissertation Research Grants	14.516	Υ		14,173		14,173
Lead-Based Paint Hazard Control in Privately-Owned Housing	14.900	Υ		292,063		292,063
Lead Technical Studies Grants	14.902	Υ	34,432	67,845		102,277
Pass through from Others - see also pass through detail						
Department of Housing and Urban Development (non-specific)	14.000	Υ	81,628	59,608		141,236
	Agency Totals		283,512	433,689		<u>717,201</u>
Institute of Museum & Library Services (IMLS)						

Cluster: 1R&D

Major Agency: Institute of Museum & Library Services (IMLS)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	A Maj Prog	Urbana	Chicago	Springfield	All campuse
Institute of Museum & Library Services (IMLS)						
Direct Awards						
National Leadership Grants	45.312	Υ	344,520			344,520
Laura Bush 21st Century Librarian Program	45.313	Υ	160,937			160,937
Pass through from Others - see also pass through detail						
Museums for America	45.301	Υ		423		423
21st Century Museum Professionals	45.307	Υ	56,173			56,173
National Leadership Grants	45.312	Υ	143,111			143,111
Pass through from State of IL - see also pass through detail						
Laura Bush 21st Century Librarian Program	45.313	Υ			10,204	10,204
	Agency Totals	3	<u>704,741</u>	<u>423</u>	<u>10,204</u>	715,368
Office of the Director of National Intelligence (ODNI)						
IARPA (Intelligence Advanced Research Projects Activity)						
Pass through from Others - see also pass through detail						
Other Awards	99.999	Υ	126,947			126,947
	Agency Totals	3	126,947			126,947
Social Security Administration						
Social Security Administration						
Pass through from Others - see also pass through detail						
Social Security_Research and Demonstration	96.007	Υ		122,422		122,422
	Agency Totals	3		122,422		122,422
United States Agency for International Development (AID)						
United States Agency for International Development (AID)						
Pass through from Others - see also pass through detail						
Agency for International Development (non-specific)	98.000	Υ		4,015		4,015
USAID Foreign Assistance for Programs Overseas	98.001	Υ	201,371			201,371
	Agency Totals	3	<u>201,371</u>	<u>4,015</u>		205,386
US Department of Agriculture (USDA)						
National Institute of Food and Agriculture/USDA						
Direct Awards						
Grants for Agricultural Research, Special Research Grants	10.200	Υ	763,178			763,178

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARR	A Maj Prog	Urbana	Chicago	Springfield	All campuses
Cooperative Forestry Research	10.202	Υ	279,641			279,641
Payments to Agricultural Experiment Stations Under the Hatch Act	10.203	Υ	7,454,740			7,454,740
Animal Health and Disease Research	10.207	Υ	61,149			61,149
Specialty Crop Research Initiative	10.309	Υ	189,404			189,404
Agriculture and Food Research Initiative (AFRI)	10.310	Υ	2,022,655	213,066		2,235,721
Cooperative Extension Service	10.500	Υ	91,169			91,169
Pass through from Others - see also pass through detail						
Grants for Agricultural Research, Special Research Grants	10.200	Υ	24,576			24,576
Higher Education Challenge Grants	10.217	Υ	4,480			4,480
Specialty Crop Research Initiative	10.309	Υ	98,086			98,086
Agriculture and Food Research Initiative (AFRI)	10.310	Υ	188,736			188,736
	Agency Tota	ls	<u>11,177,814</u>	<u>213,066</u>		11,390,880
US Department of Agriculture (USDA)						
Direct Awards						
Agricultural Research_Basic and Applied Research	10.001	Υ	63,480			63,480
Grants for Agricultural Research, Special Research Grants	10.200	Υ	82,767			82,767
Grants for Agricultural Research_Competitive Research Grants	10.206	Υ	312,492			312,492
Agricultural Market and Economic Research	10.290	Υ	55,124			55,124
Integrated Programs	10.303	Υ	175,411	372,673		548,084
Agriculture and Food Research Initiative (AFRI)	10.310	Υ	250,666			250,666
Technical Agricultural Assistance	10.960	Υ		13,166		13,166
Pass through from Others - see also pass through detail						
Department of Agriculture (non-specific)	10.000	Υ	-9,343		1,217	-8,126
Agricultural Research_Basic and Applied Research	10.001	Υ	89,096			89,096
Plant and Animal Disease, Pest Control, and Animal Care	10.025	Υ	696			696
Grants for Agricultural Research, Special Research Grants	10.200	Υ	43,225			43,225
Payments to Agricultural Experiment Stations Under the Hatch Act	10.203	Υ	19,150			19,150
Grants for Agricultural Research_Competitive Research Grants	10.206	Υ	161,180			161,180
Sustainable Agriculture Research and Education	10.215	Υ	54,462			54,462
Hispanic Serving Institutions Education Grants	10.223	Υ		10,057		10,057
Integrated Programs	10.303	Υ	67,589			67,589
Homeland Security_Agricultural	10.304	Υ	23,612			23,612

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
Organic Agriculture Research and Extension Initiative	10.307	Υ	28,085			28,085
Specialty Crop Research Initiative	10.309	Υ	10,703			10,703
Agriculture and Food Research Initiative (AFRI)	10.310	Υ	649,334			649,334
Biomass Research and Development Initiative Competitive Grants Program (BRDI)	10.312	Υ	84,450			84,450
Sun Grant Program	10.320	Υ	13,208			13,208
Cooperative Extension Service	10.500	Υ	21,279			21,279
Pass through from State of IL - see also pass through detail						
Plant and Animal Disease, Pest Control, and Animal Care	10.025	Υ	119,783			119,783
Specialty Crop Block Grant Program - Farm Bill	10.170	Υ	44,119			44,119
Cooperative Extension Service	10.500	Υ	679			679
Special Supplemental Nutrition Program for Women, Infants, and Children	10.557	Υ		218,539		218,539
	Agency Totals		2,361,247	<u>614,435</u>	<u>1,217</u>	2,976,899
USDA Agricultural Marketing Service (AMS)						
Pass through from State of IL - see also pass through detail						
Specialty Crop Block Grant Program - Farm Bill	10.170	Υ	25,909			25,909
	Agency Totals		<u>25,909</u>			<u>25,909</u>
USDA Agricultural Research Service (ARS)						
Direct Awards						
Department of Agriculture (non-specific)	10.000	Υ	110			110
Agricultural Research_Basic and Applied Research	10.001	Υ	2,316,332	13,450		2,329,782
Plant and Animal Disease, Pest Control, and Animal Care	10.025	Υ	8,208			8,208
Agricultural and Rural Economic Research, Cooperative Agreements and Collaborations	10.250	Υ		7,488		7,488
Pass through from Others - see also pass through detail						
Agricultural Research_Basic and Applied Research	10.001	Υ	-4,502			-4,502
	Agency Totals		<u>2,320,148</u>	20,938		2,341,086
USDA Animal & Plant Health Inspection Serv (APHIS)						
Direct Awards						
Plant and Animal Disease, Pest Control, and Animal Care	10.025	Υ	113,977			113,977
Pass through from Others - see also pass through detail						
Plant and Animal Disease, Pest Control, and Animal Care	10.025	Υ	18,965			18,965
	Agency Totals		132,942			132,942
USDA Coop State Rsrch Educ & Ext Serv (CSREES)						

Agricultural Research_Basic and Applied Research Agricultural Research_Basic and Applied Research Grants for Agricultural Research, Special Research Grants Grants for Agricultural Research_Competitive Research Grants 10,200 Grants for Agricultural Research_Competitive Research Grants 10,206 Biotechnology Risk Assessment Research 10,219 Integrated Programs 10,303 Agriculture and Food Research Initiative (AFRI) 10,310 Cooperative Extension Service 10,500 Pass through from Others - see also pass through detail Grants for Agricultural Research, Special Research Grants Sustainable Agriculture Research and Education 10,215 Specialty Crop Research Initiative 10,309 Agency Tot USDA Economic Research Service (ERS) Direct Awards Agricultural and Rural Economic Research, Cooperative Agreements and Collaborations 10,250 Agency Tot USDA Federal Crop Insurance Direct Awards Department of Agriculture (non-specific) 10,000 Agency Tot USDA Food and Nutrition Service (FNS) Pass through from Others - see also pass through detail Department of Agriculture (non-specific) 10,000 Agency Tot USDA Forest Service (FS)	Y Y Y Y Y Y Y Y Y Y Y Y Y	1,800,952 321,433 118,252 521,277 348,809 2,060 525 -19 2,664 3,115,953	10,600 100,069 164 <u>110,833</u>	10,60 1,800,95 421,50 118,25 521,44 348,80 2,06 52 -1 2,66 3,226,78
Grants for Agricultural Research, Special Research Grants Grants for Agricultural Research_Competitive Research Grants Biotechnology Risk Assessment Research Biotechnology Risk Assessment Research Integrated Programs Integrated Programs Agriculture and Food Research Initiative (AFRI) Cooperative Extension Service Pass through from Others - see also pass through detail Grants for Agricultural Research, Special Research Grants Sustainable Agricultural Research and Education Specialty Crop Research Initiative 10.309 Agency Tot. USDA Economic Research Service (ERS) Direct Awards Agricultural and Rural Economic Research, Cooperative Agreements and Collaborations 10.250 Agency Tot. USDA Federal Crop Insurance Direct Awards Department of Agriculture (non-specific) 10.000 Agency Tot. USDA Food and Nutrition Service (FNS) Pass through from Others - see also pass through detail Department of Agriculture (non-specific) 10.000 Agency Tot. USDA Forest Service (FS)	Y Y Y Y Y Y Y Y S	321,433 118,252 521,277 348,809 2,060 525 -19 2,664 3,115,953	100,069 164	1,800,95 421,50 118,25 521,44 348,80 2,06 52 -1 2,66 3,226,78
Grants for Agricultural Research_Competitive Research Grants Biotechnology Risk Assessment Research 10.219 Integrated Programs 10.303 Agriculture and Food Research Initiative (AFRI) 10.310 Cooperative Extension Service 10.500 Pass through from Others - see also pass through detail Grants for Agricultural Research, Special Research Grants 10.200 Sustainable Agriculture Research and Education 10.215 Specialty Crop Research Initiative 10.309 Agency Tot USDA Economic Research Service (ERS) Direct Awards Agricultural and Rural Economic Research, Cooperative Agreements and Collaborations 10.250 Agency Tot USDA Federal Crop Insurance Direct Awards Department of Agriculture (non-specific) 10.000 Agency Tot USDA Food and Nutrition Service (FNS) Pass through from Others - see also pass through detail Department of Agriculture (non-specific) 10.000 Agency Tot USDA Forest Service (FS)	Y Y Y Y Y Y	321,433 118,252 521,277 348,809 2,060 525 -19 2,664 3,115,953	164	421,50 118,25 521,44 348,80 2,06 52 -1 2,66 3,226,78
Biotechnology Risk Assessment Research Integrated Programs Integrated Programs Agriculture and Food Research Initiative (AFRI) Cooperative Extension Service Pass through from Others - see also pass through detail Grants for Agricultural Research, Special Research Grants Sustainable Agriculture Research and Education Sustainable Agriculture Research and Education Specialty Crop Research Initiative 10.309 Agency Tot USDA Economic Research Service (ERS) Direct Awards Agricultural and Rural Economic Research, Cooperative Agreements and Collaborations 10.250 Agency Tot USDA Federal Crop Insurance Direct Awards Department of Agriculture (non-specific) 10.000 Agency Tot USDA Food and Nutrition Service (FNS) Pass through from Others - see also pass through detail Department of Agriculture (non-specific) 10.000 Agency Tot USDA Forest Service (FS)	Y Y Y Y Y Y	118,252 521,277 348,809 2,060 525 -19 2,664 3,115,953	164	118,25 521,44 348,80 2,06 52 -1 2,66 3,226,78
Integrated Programs Agriculture and Food Research Initiative (AFRI) Cooperative Extension Service 10.500 Pass through from Others - see also pass through detail Grants for Agricultural Research, Special Research Grants Sustainable Agriculture Research and Education Sustainable Agriculture Research and Education Specialty Crop Research Initiative 10.309 Agency Tot. USDA Economic Research Service (ERS) Direct Awards Agricultural and Rural Economic Research, Cooperative Agreements and Collaborations 10.250 Agency Tot. USDA Federal Crop Insurance Direct Awards Department of Agriculture (non-specific) 10.000 Agency Tot. USDA Food and Nutrition Service (FNS) Pass through from Others - see also pass through detail Department of Agriculture (non-specific) 10.000 Agency Tot. USDA Forest Service (FS)	Y Y Y Y Y	521,277 348,809 2,060 525 -19 2,664 3,115,953		521,44 348,80 2,06 52 -1 2,66 3,226,78
Agriculture and Food Research Initiative (AFRI) Cooperative Extension Service Pass through from Others - see also pass through detail Grants for Agricultural Research, Special Research Grants Sustainable Agriculture Research and Education Sustainable Agriculture Research Initiative 10.309 Agency Tota USDA Economic Research Service (ERS) Direct Awards Agricultural and Rural Economic Research, Cooperative Agreements and Collaborations 10.250 Agency Tota USDA Federal Crop Insurance Direct Awards Department of Agriculture (non-specific) 10.000 Agency Tota USDA Food and Nutrition Service (FNS) Pass through from Others - see also pass through detail Department of Agriculture (non-specific) 10.000 Agency Tota USDA Forest Service (FS)	Y Y Y Y Y	348,809 2,060 525 -19 2,664 3,115,953		348,80 2,06 52 -1 2,66 3,226,78
Cooperative Extension Service Pass through from Others - see also pass through detail Grants for Agricultural Research, Special Research Grants Sustainable Agriculture Research and Education Sustainable Agriculture Research and Education Specialty Crop Research Initiative 10.309 Agency Tot. USDA Economic Research Service (ERS) Direct Awards Agricultural and Rural Economic Research, Cooperative Agreements and Collaborations 10.250 Agency Tot. USDA Federal Crop Insurance Direct Awards Department of Agriculture (non-specific) 10.000 Agency Tot. USDA Food and Nutrition Service (FNS) Pass through from Others - see also pass through detail Department of Agriculture (non-specific) 10.000 Agency Tot. USDA Forest Service (FS)	Y Y Y Y Y	2,060 525 -19 2,664 3,115,953	<u>110,833</u>	2,06 52 2,66 3,226,78
Pass through from Others - see also pass through detail Grants for Agricultural Research, Special Research Grants Sustainable Agriculture Research and Education Sustainable Agriculture Research and Education Specialty Crop Research Initiative 10.309 Agency Tota USDA Economic Research Service (ERS) Direct Awards Agricultural and Rural Economic Research, Cooperative Agreements and Collaborations 10.250 Agency Tota Agency Tota USDA Federal Crop Insurance Direct Awards Department of Agriculture (non-specific) 10.000 Agency Tota USDA Food and Nutrition Service (FNS) Pass through from Others - see also pass through detail Department of Agriculture (non-specific) 10.000 Agency Tota USDA Forest Service (FS)	Y Y Y	525 -19 2,664 <u>3,115,953</u>	<u>110,833</u>	52 2,66 <u>3,226,78</u>
Grants for Agricultural Research, Special Research Grants Sustainable Agriculture Research and Education Sustainable Agriculture Research and Education Specialty Crop Research Initiative 10.309 Agency Tot USDA Economic Research Service (ERS) Direct Awards Agricultural and Rural Economic Research, Cooperative Agreements and Collaborations 10.250 Agency Tot USDA Federal Crop Insurance Direct Awards Department of Agriculture (non-specific) 10.000 Agency Tot USDA Food and Nutrition Service (FNS) Pass through from Others - see also pass through detail Department of Agriculture (non-specific) 10.000 Agency Tot USDA Forest Service (FS)	Y Y	-19 2,664 <u>3,115,953</u>	<u>110,833</u>	 2,66 <u>3,226,78</u>
Sustainable Agriculture Research and Education Specialty Crop Research Initiative 10.309 Agency Tot USDA Economic Research Service (ERS) Direct Awards Agricultural and Rural Economic Research, Cooperative Agreements and Collaborations 10.250 Agency Tot USDA Federal Crop Insurance Direct Awards Department of Agriculture (non-specific) 10.000 Agency Tot USDA Food and Nutrition Service (FNS) Pass through from Others - see also pass through detail Department of Agriculture (non-specific) 10.000 Agency Tot USDA Forest Service (FS)	Y Y	-19 2,664 <u>3,115,953</u>	<u>110,833</u>	 2,66 <u>3,226,78</u>
Specialty Crop Research Initiative 10.309 Agency Tot USDA Economic Research Service (ERS) Direct Awards Agricultural and Rural Economic Research, Cooperative Agreements and Collaborations 10.250 Agency Tot USDA Federal Crop Insurance Direct Awards Department of Agriculture (non-specific) 10.000 Agency Tot USDA Food and Nutrition Service (FNS) Pass through from Others - see also pass through detail Department of Agriculture (non-specific) 10.000 Agency Tot USDA Forest Service (FS)	Y	2,664 <u>3,115,953</u>	<u>110,833</u>	2,66 <u>3,226,78</u>
USDA Economic Research Service (ERS) Direct Awards Agricultural and Rural Economic Research, Cooperative Agreements and Collaborations 10.250 Agency Tot USDA Federal Crop Insurance Direct Awards Department of Agriculture (non-specific) 10.000 Agency Tot USDA Food and Nutrition Service (FNS) Pass through from Others - see also pass through detail Department of Agriculture (non-specific) 10.000 Agency Tot USDA Forest Service (FS)	5	3,115,953	110,833	3,226,78
USDA Economic Research Service (ERS) Direct Awards Agricultural and Rural Economic Research, Cooperative Agreements and Collaborations 10.250 Agency Tot USDA Federal Crop Insurance Direct Awards Department of Agriculture (non-specific) 10.000 Agency Tot USDA Food and Nutrition Service (FNS) Pass through from Others - see also pass through detail Department of Agriculture (non-specific) 10.000 Agency Tot USDA Forest Service (FS)			110,833	
Direct Awards Agricultural and Rural Economic Research, Cooperative Agreements and Collaborations 10.250 Agency Tot USDA Federal Crop Insurance Direct Awards Department of Agriculture (non-specific) 10.000 Agency Tot USDA Food and Nutrition Service (FNS) Pass through from Others - see also pass through detail Department of Agriculture (non-specific) 10.000 Agency Tot USDA Forest Service (FS)	Y	53,110		53,1
Agricultural and Rural Economic Research, Cooperative Agreements and Collaborations 10.250 Agency Tot JSDA Federal Crop Insurance Direct Awards Department of Agriculture (non-specific) 10.000 Agency Tot JSDA Food and Nutrition Service (FNS) Pass through from Others - see also pass through detail Department of Agriculture (non-specific) 10.000 Agency Tot JSDA Forest Service (FS)	Υ	53,110		53,1
Agency Total JSDA Federal Crop Insurance Direct Awards Department of Agriculture (non-specific) JSDA Food and Nutrition Service (FNS) Pass through from Others - see also pass through detail Department of Agriculture (non-specific) Department of Agriculture (non-specific) JSDA Forest Service (FS)	Υ	53,110		53,1
JSDA Federal Crop Insurance Direct Awards Department of Agriculture (non-specific) JSDA Food and Nutrition Service (FNS) Pass through from Others - see also pass through detail Department of Agriculture (non-specific) Department of Agriculture (non-specific) JSDA Forest Service (FS)				
Direct Awards Department of Agriculture (non-specific) 10.000 Agency Tot USDA Food and Nutrition Service (FNS) Pass through from Others - see also pass through detail Department of Agriculture (non-specific) 10.000 Agency Tot USDA Forest Service (FS)	3	<u>53,110</u>		<u>53,1</u>
Department of Agriculture (non-specific) 10.000 Agency Tot USDA Food and Nutrition Service (FNS) Pass through from Others - see also pass through detail Department of Agriculture (non-specific) 10.000 Agency Tot USDA Forest Service (FS)				
Agency Total USDA Food and Nutrition Service (FNS) Pass through from Others - see also pass through detail Department of Agriculture (non-specific) Agency Total USDA Forest Service (FS)				
USDA Food and Nutrition Service (FNS) Pass through from Others - see also pass through detail Department of Agriculture (non-specific) 10.000 Agency Tot	Υ	50,011		50,0
Pass through from Others - see also pass through detail Department of Agriculture (non-specific) Agency Tota USDA Forest Service (FS)	3	<u>50,011</u>		<u>50,0</u>
Department of Agriculture (non-specific) 10.000 Agency Tot USDA Forest Service (FS)				
Agency Total				
USDA Forest Service (FS)	Υ	29,041		29,0
	3	29,041		29,0
Direct Awards				
Department of Agriculture (non-specific) 10.000	Υ	14,480		14,4
Forestry Research 10.652	Υ		40,192	40,1
Urban and Community Forestry Program 10.675		123,375		123,3
Forest Health Protection 10.680	Υ	14,353		14,3

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
Urban and Community Forestry Program	10.675	Υ		420		420
	Agency Totals		<u>152,208</u>	<u>40,612</u>		<u>192,820</u>
USDA Natural Resources Conservation Service (NRCS)						
Direct Awards						
Soil and Water Conservation	10.902	Υ	142,302			142,302
Pass through from Others - see also pass through detail						
Environmental Quality Incentives Program	10.912	Υ	72,388			72,388
	Agency Totals		214,690			214,690
US Department of Commerce						
Economic Development Administration						
Direct Awards						
Economic Adjustment Assistance	11.307	Υ	403,932			403,932
	Agency Totals		403,932			403,932
National Institute of Standards & Technology						
Pass through from Others - see also pass through detail						
ARRA - Measurement and Engineering Research and Standards	11.609 Y	Υ		46,883		46,883
Manufacturing Extension Partnership	11.611	Υ		814,680		814,680
Advanced Technology Program	11.612	Υ		68,496		68,496
	Agency Totals			930,059		930,059
US Department of Commerce						
Pass through from Others - see also pass through detail						
ARRA - Broadband Technology Opportunities Program (BTOP)	11.557 Y	Υ		40,705		40,705
	Agency Totals			<u>40,705</u>		<u>40,705</u>
US Dept of Commerce NOAA						
Direct Awards						
Department of Commerce (non-specific)	11.000	Υ	11,892			11,892
Climate and Atmospheric Research	11.431	Υ	118,841			118,841
Pass through from Others - see also pass through detail						
Climate and Atmospheric Research	11.431	Υ	45,131	23,092		68,223
Pacific Coast Salmon Recovery_Pacific Salmon Treaty Program	11.438	Υ	17,339			17,339
Educational Partnership Program	11.481	Υ	13,742			13,742
	Agency Totals		<u>206,945</u>	23,092		230,037

Major Agency: US Department of Commerce

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARR	A Maj Prog	Urbana	Chicago	Springfield	All campuses
US Department of Defense (DoD)						
Air Force						
Direct Awards						
Department of Defense (non-specific)	12.000	Υ	419,846			419,846
Basic and Applied Scientific Research	12.300	Υ	1,200,266			1,200,266
Air Force Defense Research Sciences Program	12.800	Υ	607,742	2,320,234		2,927,976
Homeland Security Advanced Research Projects Agency	97.065	Υ	389,417			389,417
Pass through from Others - see also pass through detail						
Department of Defense (non-specific)	12.000	Υ	1,375,601	114,642		1,490,243
Basic and Applied Scientific Research	12.300	Υ	96,487			96,487
Basic, Applied, and Advanced Research in Science and Engineering	12.630	Υ	365,376			365,376
Air Force Defense Research Sciences Program	12.800	Υ	372,066			372,066
	Agency Tota	ls	4,826,801	2,434,876		<u>7,261,677</u>
Air Force Office of Scientific Research (AFOSR)						
Direct Awards						
Department of Defense (non-specific)	12.000	Υ	1,097,159			1,097,159
Basic and Applied Scientific Research	12.300	Υ	270,440			270,440
Air Force Defense Research Sciences Program	12.800	Υ	9,380,855	431,530		9,812,385
Pass through from Others - see also pass through detail						
Department of Defense (non-specific)	12.000	Υ	173,193			173,193
Air Force Defense Research Sciences Program	12.800	Υ	1,772,586	7,609		1,780,195
	Agency Tota	ls	12,694,233	<u>439,139</u>		13,133,372
Army						
Direct Awards						
Military Medical Research and Development	12.420	Υ		106,194		106,194
Basic Scientific Research	12.431	Υ	1,009,773			1,009,773
Pass through from Others - see also pass through detail						
Department of Defense (non-specific)	12.000	Υ	324,093			324,093
Military Medical Research and Development	12.420	Υ	53,031			53,031
Basic Scientific Research	12.431	Υ	1,741,242			1,741,242
Basic, Applied, and Advanced Research in Science and Engineering	12.630	Υ		50,680		50,680
Research and Technology Development	12.910	Υ	-8,376			-8,376

Major Agency: US Department of Defense (DoD)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
	Agency Totals		3,119,763	156,874		<u>3,276,637</u>
Army CERL						
Direct Awards						
Department of Defense (non-specific)	12.000	Υ	24,500			24,500
Basic, Applied, and Advanced Research in Science and Engineering	12.630	Υ	230,625			230,625
Research and Technology Development	12.910	Υ	2,500			2,500
	Agency Totals		<u>257,625</u>			<u>257,625</u>
Army Research Office (ARO)						
Direct Awards						
Department of Defense (non-specific)	12.000	Υ	94,208			94,208
Basic Scientific Research	12.431	Υ	5,103,985	167,629		5,271,614
Pass through from Others - see also pass through detail						
Department of Defense (non-specific)	12.000	Υ	930,505	22,196		952,701
Basic Scientific Research	12.431	Υ	1,398,806			1,398,806
Basic, Applied, and Advanced Research in Science and Engineering	12.630	Υ	105,476			105,476
	Agency Totals		7,632,980	<u>189,825</u>		<u>7,822,805</u>
CERL Champaign						
Direct Awards						
Department of Defense (non-specific)	12.000	Υ	-33,170			-33,170
Military Construction, National Guard	12.400	Υ	-4,434			-4,434
Basic, Applied, and Advanced Research in Science and Engineering	12.630	Υ	999,267			999,267
	Agency Totals		<u>961,663</u>			<u>961,663</u>
Defense Advanced Research Projects Agency (DARPA)						
Direct Awards						
Research and Technology Development	12.910	Υ	1,057,167	307,712		1,364,879
Pass through from Others - see also pass through detail						
Department of Defense (non-specific)	12.000	Υ	1,868,348			1,868,348
Basic and Applied Scientific Research	12.300	Υ	52,298			52,298
Basic Scientific Research	12.431	Υ	553,897			553,897
Language Grant Program	12.900	Υ	150,065			150,065
Research and Technology Development	12.910	Υ	725,442	371,790		1,097,232
	Agency Totals		<u>4,407,217</u>	679,502		<u>5,086,719</u>

Major Agency: US Department of Defense (DoD)

		Maj Prog	Urbana	Chicago	Springfield	All campuses
Defense Logistics Agency						
Direct Awards						
Department of Defense (non-specific)	12.000	Υ	49,994			49,994
	Agency Totals		<u>49,994</u>			<u>49,994</u>
Defense Threat Reduction Agency (DTRA)						
Direct Awards						
Basic Scientific Research - Combating Weapons of Mass Destruction	12.351	Υ	1,776,330	592,076		2,368,406
Pass through from Others - see also pass through detail						
Basic Scientific Research - Combating Weapons of Mass Destruction	12.351	Υ	262,986			262,986
	Agency Totals		2,039,316	<u>592,076</u>		<u>2,631,392</u>
Missile Defense Agency (MDA)						
Direct Awards						
Department of Defense (non-specific)	12.000	Υ	170,925			170,925
Pass through from Others - see also pass through detail						
Department of Defense (non-specific)	12.000	Υ	26,896			26,896
	Agency Totals		<u>197,821</u>			<u>197,821</u>
National Reconnaissance Office						
Direct Awards						
Department of Defense (non-specific)	12.000	Υ	324,330			324,330
Pass through from Others - see also pass through detail						
Department of Defense (non-specific)	12.000	Υ		22,134		22,134
	Agency Totals		324,330	<u>22,134</u>		<u>346,464</u>
National Security Agency						
Direct Awards						
Mathematical Sciences Grants Program	12.901	Υ	321,425	44,937		366,362
Information Security Grant Program	12.902	Υ	112,804			112,804
	Agency Totals		434,229	44,937		<u>479,166</u>
Naval Research Laboratory (NRL)						
Direct Awards						
Basic and Applied Scientific Research	12.300	Υ	192,278			192,278
	Agency Totals		192,278			<u>192,278</u>
Navy						

Major Agency: US Department of Defense (DoD)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. AR	RA Maj Prog	Urbana	Chicago	Springfield	All campuses
Direct Awards						
Department of Defense (non-specific)	12.000	Υ	882,856			882,856
Pass through from Others - see also pass through detail						
Department of Defense (non-specific)	12.000	Υ	319,301			319,301
Basic and Applied Scientific Research	12.300	Υ	63,898			63,898
Basic Scientific Research	12.431	Υ	251,606			251,606
	Agency Total	als	<u>1,517,661</u>			<u>1,517,661</u>
Office of Naval Research (ONR)						
Direct Awards						
Department of Defense (non-specific)	12.000	Υ		198,133		198,133
Basic and Applied Scientific Research	12.300	Υ	7,044,737	516,804		7,561,541
Science, Technology, Engineering & Mathematics (STEM) for K-12 & Institutions of Higher Le	ear 12.330	Υ	154,981			154,981
Pass through from Others - see also pass through detail						
Basic and Applied Scientific Research	12.300	Υ	1,297,842	-5,052		1,292,790
	Agency Total	als	8,497,560	709,885		<u>9,207,445</u>
Space and Naval Warfare Systems Center						
Direct Awards						
Research and Technology Development	12.910	Υ	408,470			408,470
Pass through from Others - see also pass through detail						
Research and Technology Development	12.910	Υ	-48,611			-48,611
	Agency Total	als	<u>359,859</u>			<u>359,859</u>
SPAWAR Systems Center Pacific						
Direct Awards						
Research and Technology Development	12.910	Υ	1,261,114			1,261,114
	Agency Total	als	1,261,114			<u>1,261,114</u>
US Army Corps of Engineers						
Direct Awards						
Department of Defense (non-specific)	12.000	Υ		7,916		7,916
Basic and Applied Scientific Research	12.300	Υ	32,269			32,269
Research and Technology Development	12.910	Υ	1,868			1,868
Pass through from Others - see also pass through detail						
Department of Defense (non-specific)	12.000	Υ	32,508			32,508

Major Agency: US Department of Defense (DoD)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	FDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
	Agency Totals		66,645	<u>7,916</u>		74,561
US Army Medical Research Acquisition						
Direct Awards						
Department of Defense (non-specific)	12.000	Υ		291,121		291,121
Military Medical Research and Development	12.420	Υ	427,388	281,264		708,652
Pass through from Others - see also pass through detail						
Military Medical Research and Development	12.420	Υ	12,075	270,114		282,189
	Agency Totals		439,463	842,499		<u>1,281,962</u>
US Army Medical Research Office						
Direct Awards						
Basic Scientific Research	12.431	Υ		1,471		1,471
Pass through from Others - see also pass through detail						
Military Medical Research and Development	12.420	Υ		45,571		45,571
	Agency Totals			<u>47,042</u>		<u>47,042</u>
US Department of Defense (DoD)						
Direct Awards						
Military Medical Research and Development	12.420	Υ		1,248,064		1,248,064
Community Economic Adjustment Assistance for Advance Planning and Economic Diversificat	i 12.614	Υ		3		3
Research and Technical Assistance	12.615	Υ		430,405		430,405
Pass through from Others - see also pass through detail						
Department of Defense (non-specific)	12.000	Υ	121,731	544,049		665,780
Military Medical Research and Development	12.420	Υ	44,892	12,230		57,122
Basic Scientific Research	12.431	Υ		97,297		97,297
Air Force Defense Research Sciences Program	12.800	Υ		-9,827		-9,827
Research and Technology Development	12.910	Υ		187,618		187,618
	Agency Totals		<u>166,623</u>	2,509,839		<u>2,676,462</u>
Wright Patterson Air Force Base						
Pass through from Others - see also pass through detail						
Air Force Defense Research Sciences Program	12.800	Υ		44,730		44,730
	Agency Totals			44,730		44,730
US Department of Education						
Institute of Education						

Major Agency: US Department of Education

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	FDA No. AF	RRA Maj	Prog Urban	a Chicago	Springfield	All campuses
Direct Awards						
Research in Special Education	84.324	Υ	516,9	79		516,979
	Agency To	tals	<u>516,9</u>	<u>179</u>		<u>516,979</u>
US Department of Education						
Direct Awards						
Overseas Programs - Doctoral Dissertation Research Abroad	84.022	Υ	38,4	13		38,413
National Institute on Disability and Rehabilitation Research	84.133	Υ	180,5	3,494,442		3,674,949
Javits Fellowships	84.170	Υ		3,750		3,750
Education Research, Development and Dissemination	84.305	Υ	1,797,2	5,124,082		6,921,362
Research in Special Education	84.324	Υ	510,3	90		510,390
Special Education - Personnel Development to Improve Services and Results for Children with	84.325	Υ	49,6	601		49,601
Early Reading First	84.359	Υ	93,5	1,234,012		1,327,533
Pass through from Others - see also pass through detail						
Department of Education (non-specific)	84.000	Υ	19,5	71,722		91,239
National Institute on Disability and Rehabilitation Research	84.133	Υ	1,9	870,937		872,886
Education Research, Development and Dissemination	84.305	Υ		665,976		665,976
Teacher Quality Partnership Grants	84.336	Υ		-2,387		-2,387
Mathematics and Science Partnerships	84.366	Υ	30,9	55		30,955
ARRA - Title I Grants to Local Educational Agencies, Recovery Act	84.389	Y Y		6,274		6,274
State Fiscal Stabilization Fund (SFSF) - Investing in Innovation (i3) Fund, Recovery Act	84.396	Υ	121,3	67		121,367
Investing in Innovation (i3) Fund	84.411	Υ		269,749		269,749
Pass through from State of IL - see also pass through detail						
Special Education_Grants to States	84.027	Υ	36,5	663		36,563
ARRA - Rehabilitation Services_Vocational Rehabilitation Grants to States	84.126	Y Y		-1,547		-1,547
Rehabilitation Services_Vocational Rehabilitation Grants to States	84.126	Υ		352,205		352,205
Gaining Early Awareness and Readiness for Undergraduate Programs	84.334	Υ	10,8	91		10,891
Mathematics and Science Partnerships	84.366	Υ	224,4	62		224,462
	Agency To	tals	<u>3,115,4</u>	12,089,215		15,204,631
US Department of Energy (DOE)						
Advanced Research Projects Agency - Energy (ARPA-E)						
Direct Awards						
Advanced Research Projects Agency - Energy	81.135	Υ	1,455,8	92		1,455,892

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
ARRA - Advanced Research Projects Agency - Energy	81.135 Y	Υ	82,277			82,277
	Agency Totals		1,538,169			<u>1,538,169</u>
Argonne National Lab						
Direct awards from DOE lab - see also pass through detail						
Department of Energy (non-specific)	81.000	Υ	1,540,699	1,114,920		2,655,619
ARRA-ANL 9J-30282-0010A - ARRA	81.unk Y	Υ		67,668		67,668
	Agency Totals		1,540,699	<u>1,182,588</u>		<u>2,723,287</u>
Brookhaven National Lab						
Direct awards from DOE lab - see also pass through detail						
Department of Energy (non-specific)	81.000	Υ	1,339,315	108,427		1,447,742
	Agency Totals		1,339,315	108,427		<u>1,447,742</u>
DOE Bonneville Power Administration						
Direct Awards						
Department of Energy (non-specific)	81.000	Υ	1,410			1,410
	Agency Totals		<u>1,410</u>			<u>1,410</u>
DOE Chicago operations						
Direct Awards						
Office of Science Financial Assistance Program	81.049	Υ	5,264,917	5,008		5,269,925
	Agency Totals		5,264,917	<u>5,008</u>		<u>5,269,925</u>
DOE Germantown operations						
Direct Awards						
Office of Science Financial Assistance Program	81.049	Υ		553,887		553,887
	Agency Totals			<u>553,887</u>		<u>553,887</u>
DOE Idaho operations						
Direct Awards						
Renewable Energy Research and Development	81.087	Υ	299,680			299,680
	Agency Totals		299,680			299,680
DOE Labs						
Direct awards from DOE lab - see also pass through detail						
Department of Energy (non-specific)	81.000	Υ		20,721		20,721
	Agency Totals			<u>20,721</u>		<u>20,721</u>
DOE Pittsburgh operations						

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
Direct Awards						
Fossil Energy Research and Development	81.089	Υ	76,260			76,260
	Agency Totals		<u>76,260</u>			<u>76,260</u>
E.O. Lawrence Berkeley National Laboratory						
Direct awards from DOE lab - see also pass through detail						
Department of Energy (non-specific)	81.000	Υ	17,259			17,259
	Agency Totals		<u>17,259</u>			<u>17,259</u>
Fermilab						
Direct awards from DOE lab - see also pass through detail						
Department of Energy (non-specific)	81.000	Υ	269,712	127,783		397,495
	Agency Totals		<u>269,712</u>	127,783		<u>397,495</u>
Idaho National Engr & Env Lab						
Direct awards from DOE lab - see also pass through detail						
Department of Energy (non-specific)	81.000	Υ	661,898			661,898
	Agency Totals		661,898			661,898
Lawrence Livermore National Lab						
Direct awards from DOE lab - see also pass through detail						
Department of Energy (non-specific)	81.000	Υ	470,113			470,113
	Agency Totals		<u>470,113</u>			470,113
Los Alamos National Lab						
Direct awards from DOE lab - see also pass through detail						
Department of Energy (non-specific)	81.000	Υ	346,702			346,702
	Agency Totals		346,702			346,702
National Energy Technology Laboratory (NETL)						
Direct awards from DOE lab - see also pass through detail						
Fossil Energy Research and Development	81.089	Υ	17,085,090			17,085,090
Energy Efficiency and Renewable Energy Information Dissemination, Outreach, Training ar	nd Te 81.117	Υ	-6,786			-6,786
ARRA - Geologic Sequestration Site Characterization	81.132 Y	Υ	692,165			692,165
ARRA - Geologic Sequestration Training and Research Grant Program	81.133 Y	Υ	131,890			131,890
ARRA - Industrial Carbon Capture and Storage (CCS) Application	81.134 Y	Υ	381,139			381,139
Pass through from Others - see also pass through detail						
Electricity Delivery and Energy Reliability, Research, Development and Analysis	81.122	Υ	228,058			228,058

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA M	∕laj Prog	J Urbana	Chicago	Springfield	All campuses
ARRA - Geologic Sequestration Site Characterization	81.132 Y	Υ	30,481			30,481
ARRA - Industrial Carbon Capture and Storage (CCS) Application	81.134 Y	Υ	552,142			552,142
	Agency Totals		19,094,179			19,094,179
National Renewable Energy Lab						
Direct awards from DOE lab - see also pass through detail						
Department of Energy (non-specific)	81.000	Υ		151,550		151,550
	Agency Totals			<u>151,550</u>		<u>151,550</u>
Oak Ridge National Lab						
Direct awards from DOE lab - see also pass through detail						
Department of Energy (non-specific)	81.000	Υ	378,099			378,099
	Agency Totals		378,099			378,099
Pacific Northwest National Lab						
Direct awards from DOE lab - see also pass through detail						
Department of Energy (non-specific)	81.000	Υ	212,594	34,174		246,768
	Agency Totals		212,594	<u>34,174</u>		246,768
Sandia National Lab						
Direct awards from DOE lab - see also pass through detail						
Department of Energy (non-specific)	81.000	Υ	686,413			686,413
	Agency Totals		<u>686,413</u>			<u>686,413</u>
US Department of Energy (DOE)						
Direct Awards						
ARRA - Office of Science Financial Assistance Program	81.049 Y	Υ	266,469			266,469
Office of Science Financial Assistance Program	81.049	Υ	11,157,558	1,366,070		12,523,628
Conservation Research and Development	81.086	Υ	119,580			119,580
Renewable Energy Research and Development	81.087	Υ	273,330	106,385		379,715
Fossil Energy Research and Development	81.089	Υ	852,775			852,775
Epidemiology and Other Health Studies Financial Assistance Program	81.108	Υ		196,932		196,932
Stewardship Science Grant Program	81.112	Υ	67,386			67,386
Defense Nuclear Nonproliferation Research	81.113	Υ	110,042			110,042
University Reactor Infrastructure and Education Support	81.114	Υ	-7,632			-7,632
Nuclear Energy Research, Development and Demonstration	81.121	Υ	151,171			151,171
Electricity Delivery and Energy Reliability, Research, Development and Analysis	81.122	Υ	2,875,069			2,875,069

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
Pass through from Others - see also pass through detail							
Department of Energy (non-specific)	81.000		Υ	709,094	20,770		729,864
ARRA - Office of Science Financial Assistance Program	81.049	Υ	Υ	217,971			217,971
Office of Science Financial Assistance Program	81.049		Υ	2,444,595	18,424		2,463,019
Regional Biomass Energy Programs	81.079		Υ	118,330			118,330
ARRA - Conservation Research and Development	81.086	Υ	Υ	-3			-3
Conservation Research and Development	81.086		Υ		34,017		34,017
Renewable Energy Research and Development	81.087		Υ	286,988			286,988
Fossil Energy Research and Development	81.089		Υ	260,646			260,646
Stewardship Science Grant Program	81.112		Υ		55,706		55,706
Defense Nuclear Nonproliferation Research	81.113		Υ	99,935			99,935
Energy Efficiency and Renewable Energy Information Dissemination, Outreach, Training a	nd Te 81.117		Υ	25,071			25,071
Nuclear Energy Research, Development and Demonstration	81.121		Υ	38,568			38,568
ARRA - Electricity Delivery and Energy Reliability, Research, Development and Analysis	81.122	Υ	Υ	27,548			27,548
Electricity Delivery and Energy Reliability, Research, Development and Analysis	81.122		Υ	610,799	1,224		612,023
Advanced Research Projects Agency - Energy	81.135		Υ	468,681			468,681
ARRA-DOE ORNL Sub APPRISE 2011-01096ARRA	81.unk	Υ	Υ	-861			-861
ARRA-DOE ORNL Sub APPRISE 2013-02682 ARR	81.unk	Υ	Υ	18,117			18,117
	Agency ⁻	Totals		21,191,227	<u>1,799,528</u>		22,990,755
US Department of Homeland Security(USDHS)							
Federal Emergency Management Agency (FEMA)							
Direct Awards							
Assistance to Firefighters Grant	97.044		Υ	752,667	420,279		1,172,946
	Agency ⁻	Totals		<u>752,667</u>	420,279		<u>1,172,946</u>
US Department of Homeland Security(USDHS)							
Direct Awards							
Aviation Research Grants	97.069		Υ	236,985			236,985
Pass through from Others - see also pass through detail							
Department of Homeland Security (non-specific)	97.000		Υ	48,068			48,068
Centers for Homeland Security	97.061		Υ	273,275			273,275
Homeland Security, Research, Testing, Evaluation, and Demonstration of Technologies	97.108		Υ		66,585		66,585
	Agency ⁻	Totals		<u>558,328</u>	<u>66,585</u>		<u>624,913</u>

Major Agency: US Department of Homeland Security(USDHS)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
US Department of Interior						
National Business Center (NBC)						
Direct Awards						
Research and Technology Development	12.910	Υ	245,256			245,256
	Agency Totals		245,256			245,256
National Park Service						
Direct Awards						
Department of the Interior (non-specific)	15.000	Υ	10,428			10,428
Save America's Treasures	15.929	Υ		42,652		42,652
	Agency Totals		10,428	<u>42,652</u>		<u>53,080</u>
United States Geological Survey						
Direct Awards						
Department of the Interior (non-specific)	15.000	Υ	23,530			23,530
Assistance to State Water Resources Research Institutes	15.805	Υ	196,499			196,499
Earthquake Hazards Reduction Program	15.807	Υ	13,424			13,424
U.S. Geological Survey_ Research and Data Collection	15.808	Υ	387,093			387,093
National Cooperative Geologic Mapping Program	15.810	Υ	228,738			228,738
Energy Cooperatives to Support the National Coal Resources Data System (NCRDS)	15.819	Υ	15,094			15,094
Upper Mississippi River System Long Term Resource Monitoring Program	15.978	Υ	964,923			964,923
	Agency Totals		<u>1,829,301</u>			<u>1,829,301</u>
US Department of Interior						
Direct Awards						
Coastal Program	15.630	Υ	23,678			23,678
Assistance to State Water Resources Research Institutes	15.805	Υ	51,276			51,276
Pass through from Others - see also pass through detail						
State Wildlife Grants	15.634	Υ	66,172			66,172
Great Lakes Restoration	15.662	Υ	2,885			2,885
Other Awards	99.999	Υ	522,220			522,220
Pass through from State of IL - see also pass through detail						
Wildlife Restoration and Basic Hunter Education	15.611	Υ			46,475	46,475
	Agency Totals		<u>666,231</u>		<u>46,475</u>	<u>712,706</u>
US Fish & Wildlife						

Major Agency: US Department of Interior

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARR	A Maj Prog	Urbana	Chicago	Springfield	All campuses
Direct Awards						
Department of the Interior (non-specific)	15.000	Υ	7,235			7,235
Fish and Wildlife Management Assistance	15.608	Υ	24,723			24,723
African Elephant Conservation Fund	15.620	Υ	6,684			6,684
Neotropical Migratory Bird Conservation	15.635	Υ	15,000			15,000
Migratory Bird Joint Ventures	15.637	Υ	1,977			1,977
Migratory Bird Conservation	15.647	Υ	15,541			15,541
Research Grants (Generic)	15.650	Υ	50,214			50,214
Migratory Bird Monitoring, Assessment and Conservation	15.655	Υ	62,164			62,164
Endangered Species Conservation Recovery Implementation Funds	15.657	Υ	36,645			36,645
Cooperative Landscape Conservation	15.669	Υ	24,122			24,122
Pass through from Others - see also pass through detail						
Department of the Interior (non-specific)	15.000	Υ	1,460			1,460
Sport Fish Restoration Program	15.605	Υ	56,709			56,709
Cooperative Endangered Species Conservation Fund	15.615	Υ	55,172			55,172
Pass through from State of IL - see also pass through detail						
Sport Fish Restoration Program	15.605	Υ	2,487,419			2,487,419
Wildlife Restoration and Basic Hunter Education	15.611	Υ	1,873,208			1,873,208
Cooperative Endangered Species Conservation Fund	15.615	Υ	28,011			28,011
State Wildlife Grants	15.634	Υ	508,110			508,110
Endangered Species Conservation Recovery Implementation Funds	15.657	Υ	14,189			14,189
Natural Resource Damage Assessment, Restoration and Implementation	15.658	Υ	11,783			11,783
Great Lakes Restoration	15.662	Υ	953,150			953,150
	Agency Tota	s	<u>6,233,516</u>			6,233,516
US Office of Surface Mining Reclamation and Enforcement						
Pass through from State of IL - see also pass through detail						
Regulation of Surface Coal Mining and Surface Effects of Underground Coal Mining	15.250	Υ	194,583			194,583
	Agency Tota	s	<u>194,583</u>			194,583
US Department of Justice (DOJ)						
National Institute of Justice						
Direct Awards						
National Institute of Justice Research, Evaluation, and Development Project Grants	16.560	Υ	277,066	285,935		563,001

Major Agency: US Department of Justice (DOJ)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	FDA No. ARRA	A Maj Prog	Urbana	Chicago	Springfield	All campuses
Pass through from Others - see also pass through detail						
Department of Justice (non-specific)	16.000	Υ	51,701			51,701
	Agency Totals	3	<u>328,767</u>	<u>285,935</u>		614,702
US Department of Justice (DOJ)						
Direct Awards						
Juvenile Mentoring Program	16.726	Υ		211,012		211,012
Capital Case Litigation	16.746	Υ			109,388	109,388
Pass through from State of IL - see also pass through detail						
Juvenile Justice and Delinquency Prevention_Allocation to States	16.540	Υ	242,156			242,156
Edward Byrne Memorial Justice Assistance Grant Program	16.738	Υ			7,420	7,420
ARRA - Recovery Act - Eward Byrne Memorial Justice Assistance Grant (JAG) Program/ Grant	t 16.803 Y	′ Y		243,232		243,232
	Agency Totals	5	<u>242,156</u>	454,244	116,808	813,208
US Department of Labor (DOL)						
Occupational Safety & Health Administration						
Pass through from Others - see also pass through detail						
Consultation Agreements	17.504	Υ		123,375		123,375
	Agency Totals	5		123,375		<u>123,375</u>
US Department of Labor (DOL)						
Direct Awards						
Disability Employment Policy Development	17.720	Υ		292,303		292,303
Pass through from State of IL - see also pass through detail						
WIA Pilots, Demonstrations, and Research Projects	17.261	Υ	8,689			8,689
	Agency Totals	5	<u>8,689</u>	292,303		300,992
US Department of Transportation (DOT)						
FAA William J Hughes Technical Center						
Direct Awards						
Air Transportation Centers of Excellence	20.109	Υ	81,088			81,088
	Agency Totals	3	81,088			<u>81,088</u>
Federal Aviation Administration (FAA)						
Direct Awards						
Department of Transportation (non-specific)	20.000	Υ	123,181			123,181

Major Agency: US Department of Transportation (DOT)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARR	A Maj Prog	Urbana	Chicago	Springfield	All campuses
Aviation Research Grants	20.108	Υ	241,128			241,128
Air Transportation Centers of Excellence	20.109	Υ	131,764			131,764
Pass through from Others - see also pass through detail						
Department of Transportation (non-specific)	20.000	Υ		171		171
	Agency Total	S	496,073	<u>171</u>		496,244
Federal Highway Administration (FHWA)						
Direct Awards						
Department of Transportation (non-specific)	20.000	Υ	409,704			409,704
Pass through from Others - see also pass through detail						
Department of Transportation (non-specific)	20.000	Υ	27,025			27,025
Highway Research and Development Program	20.200	Υ	19,724			19,724
Highway Planning and Construction	20.205	Υ		1,575		1,575
Pass through from State of IL - see also pass through detail						
Highway Planning and Construction	20.205	Υ		2,443	29,769	32,212
	Agency Total	S	<u>456,453</u>	<u>4,018</u>	29,769	490,240
Federal Railroad Administration						
Direct Awards						
Department of Transportation (non-specific)	20.000	Υ	1,829,930			1,829,930
Railroad Research and Development	20.313	Υ	190,536	493,157		683,693
Railroad Development	20.314	Υ		197		197
Pass through from Others - see also pass through detail						
Department of Transportation (non-specific)	20.000	Υ	81,436			81,436
Railroad Research and Development	20.313	Υ	137,116			137,116
	Agency Total	S	2,239,018	493,354		2,732,372
Federal Transit Administration (FTA)						
Pass through from State of IL - see also pass through detail						
Metropolitan Transportation Planning	20.505	Υ		122,843		122,843
	Agency Total	s		122,843		122,843
US Department of Transportation (DOT)						
Direct Awards						
University Transportation Centers Program	20.701	Υ	1,629,063	573,251		2,202,314
Pass through from Others - see also pass through detail						

Major Agency: US Department of Transportation (DOT)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. AF	RRA Maj Prog	Urbana	Chicago	Springfield	All campuses
Department of Transportation (non-specific)	20.000	Υ	309,741			309,741
Highway Research and Development Program	20.200	Υ	8,087	169,101		177,188
Highway Planning and Construction	20.205	Υ	237,175			237,175
Public Transportation Research	20.514	Υ		9,929		9,929
State and Community Highway Safety	20.600	Υ		5,209		5,209
University Transportation Centers Program	20.701	Υ		333,427		333,427
PHMSA Pipeline Safety Program One Call Grant	20.721	Υ		130,226		130,226
Transportation Planning, Research and Education	20.931	Υ		86,067		86,067
Pass through from State of IL - see also pass through detail						
Highway Planning and Construction	20.205	Υ	2,819,476	605,512	23,018	3,448,006
Metropolitan Transportation Planning	20.505	Υ		95,273		95,273
State and Community Highway Safety	20.600	Υ			244,638	244,638
	Agency To	tals	<u>5,003,542</u>	2,007,995	<u>267,656</u>	7,279,193
US Environmental Protection Agency (EPA)						
US Environmental Protection Agency (EPA)						
Direct Awards						
Environmental Protection Agency (non-specific)	66.000	Υ	19,271			19,271
Regional Wetland Program Development Grants	66.461	Υ	280,706			280,706
Great Lakes Program	66.469	Υ	163,552	489,793		653,345
Science To Achieve Results (STAR) Research Program	66.509	Υ	1,611,996	135,096		1,747,092
P3 Award: National Student Design Competition for Sustainability	66.516	Υ	50,948			50,948
Regional Agricultural IPM Grants	66.714	Υ	21,021			21,021
Brownfields Training, Research, and Technical Assistance Grants and Cooperative Agreem	ents 66.814	Υ	11,700	66,293		77,993
Pass through from Others - see also pass through detail						
Water Quality Management Planning	66.454	Υ	28,351			28,351
ARRA - Capitalization Grants for Clean Water State Revolving Funds	66.458	Y Y	290			290
Regional Wetland Program Development Grants	66.461	Υ	35,459			35,459
Great Lakes Program	66.469	Υ	22,713	29,261		51,974
Science To Achieve Results (STAR) Research Program	66.509	Υ	125,410			125,410
Pass through from State of IL - see also pass through detail						
Water Pollution Control State, Interstate, and Tribal Program Support	66.419	Υ	30,905			30,905
Nonpoint Source Implementation Grants	66.460	Υ	559,991			559,991

Major Agency: US Environmental Protection Agency (EPA)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	FDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
Great Lakes Program	66.469	Υ		6,828		6,828
Beach Monitoring and Notification Program Implementation Grants	66.472	Υ		10,192		10,192
Performance Partnership Grants	66.605	Υ	201,833			201,833
	Agency Totals		<u>3,164,146</u>	737,463		3,901,609
US Health & Human Services (HHS)						
Administration for Children and Families (ACF)						
Direct Awards						
Head Start	93.600	Υ	19,749			19,749
Social Services Research and Demonstration	93.647	Υ	25,730			25,730
Pass through from Others - see also pass through detail						
Promoting Safe and Stable Families	93.556	Υ		28,886		28,886
University Centers for Excellence in Developmental Disabilities Education, Research, and Serv	i 93.632	Υ		45,642		45,642
Pass through from State of IL - see also pass through detail						
Child Welfare Research Training or Demonstration	93.648	Υ		1		1
	Agency Totals		<u>45,479</u>	74,529		120,008
Administration on Aging (AOA)						
Pass through from State of IL - see also pass through detail						
Special Programs for the Aging_Title IV_and Title II_Discretionary Projects	93.048	Υ		73,166		73,166
	Agency Totals			<u>73,166</u>		<u>73,166</u>
Agency for Healthcare Research and Quality (AHRQ)						
Direct Awards						
Research on Healthcare Costs, Quality and Outcomes	93.226	Υ		2,128,022		2,128,022
Pass through from Others - see also pass through detail						
Research on Healthcare Costs, Quality and Outcomes	93.226	Υ		9,277		9,277
ARRA - Trans-NIH Recovery Act Research Support	93.701 Y	Υ		220,963		220,963
	Agency Totals			<u>2,358,262</u>		2,358,262
Agency for Toxic Substances and Disease Registry (ATSDR)						
Direct Awards						
Great Lakes Human Health Effects Research	93.208	Υ	12,920			12,920
	Agency Totals		12,920			12,920
Center for Scientific Review						
Direct Awards						

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title C	FDA No. A	RRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
Biomedical Research and Research Training	93.859		Υ		271,813		271,813
	Agency T	otals			<u>271,813</u>		<u>271,813</u>
Centers for Disease Control and Prevention (CDC)							
Direct Awards							
Department of Health and Human Services (non-specific)	93.000		Υ		754,405		754,405
Innovations in Applied Public Health Research	93.061		Υ		-81		-81
Disabilities Prevention	93.184		Υ		84,468		84,468
Occupational Safety and Health Program	93.262		Υ	-15	26,989		26,974
Occupational Safety and Health Training Grants	93.263		Υ		-1,210		-1,210
Centers for Disease Control and Prevention_Investigations and Technical Assistance	93.283		Υ		654,522		654,522
Pass through from Others - see also pass through detail							
Department of Health and Human Services (non-specific)	93.000		Υ		129,676		129,676
Innovations in Applied Public Health Research	93.061		Υ		18,598		18,598
Public Health Emergency Preparedness	93.069		Υ		2,546		2,546
Birth Defects and Developmental Disabilities - Prevention and Surveillance	93.073		Υ		255,907		255,907
Injury Prevention and Control Research and State and Community Based Programs	93.136		Υ		317,131		317,131
Immunization Research, Demonstration, Public Information and Education_Training and Clinical	al 93.185		Υ		20,614		20,614
Centers for Disease Control and Prevention_Investigations and Technical Assistance	93.283		Υ		103,558		103,558
Centers for Disease Control and Prevention Affordable Care Act (ACA) Communities Puttin	93.520		Υ		982		982
ARRA - Immunization	93.712	Υ	Υ		57,539		57,539
ARRA - Prevention and Wellness Communities Putting Prevention to Work Funding Opportun	93.724	Υ	Υ		13,671		13,671
Digestive Diseases and Nutrition Research	93.848		Υ	7,316	967		8,283
HIV Demonstration, Research, Public and Professional Education Projects	93.941		Υ		2,062		2,062
Human Immunodeficiency Virus (HIV)/Acquired Immunodeficiency Virus Syndrome (AIDS) Sur	93.944		Υ		-1,094		-1,094
Pass through from State of IL - see also pass through detail							
Disabilities Prevention	93.184		Υ		68,060		68,060
Centers for Disease Control and Prevention_Investigations and Technical Assistance	93.283		Υ		-7		-7
PPHF 2012: Community Transfromation Grants and National Dissemination and Support for Co	93.531		Υ		348,825		348,825
HIV Prevention Activities_Health Department Based	93.940		Υ		17,848		17,848
	Agency T	otals		<u>7,301</u>	<u>2,875,976</u>		2,883,277

Centers for Medicare and Medicaid Services

Pass through from Others - see also pass through detail

Cluster: 1R&D

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. A	RRA M	aj Prog	Urbana	Chicago	Springfield	All campuses
Health Care Innovation Awards (HCIA)	93.610		Υ		11,686		11,686
Pass through from State of IL - see also pass through detail							
State Planning and Establishment Grants for the Affordable Care Act (ACA)s Exchanges	93.525		Υ		6,787		6,787
	Agency To	otals			<u>18,473</u>		<u>18,473</u>
Food and Drug Administration (FDA)							
Pass through from Others - see also pass through detail							
Department of Health and Human Services (non-specific)	93.000		Υ		164,681		164,681
	Agency To	otals			<u>164,681</u>		<u>164,681</u>
Health Resources and Services Administration (HRSA)							
Direct Awards							
Maternal and Child Health Federal Consolidated Programs	93.110		Υ	53,589	614,849		668,438
Grants to Increase Organ Donations	93.134		Υ	20,042			20,042
Health Careers Opportunity Program	93.822		Υ		673,938		673,938
Area Health Education Centers Infrastructure Development Awards	93.824		Υ		760,638		760,638
Special Projects of National Significance	93.928		Υ		111,129		111,129
Pass through from Others - see also pass through detail							
Affordable Care Act (ACA) Maternal, Infant, and Early Childhood Home Visiting Program	93.505		Υ		45,354		45,354
ARRA Grants to Health Center Programs	93.703	Υ	Υ		17,000		17,000
Rural Health Care Services Outreach, Rural Health Network Development and Small Health C	a 93.912		Υ		38,729		38,729
Maternal and Child Health Services Block Grant to the States	93.994		Υ		16,814		16,814
Pass through from State of IL - see also pass through detail							
Maternal and Child Health Federal Consolidated Programs	93.110		Υ		181		181
	Agency To	otals		73,631	<u>2,278,632</u>		<u>2,352,263</u>
HHS Office of the Director							
Direct Awards							
Trans-NIH Research Support	93.310		Υ	724,826			724,826
	Agency To	otals		724,826			<u>724,826</u>
HRSA/BHPR/DADPHP (Health Resources and Services)							
Pass through from Others - see also pass through detail							
AIDS Education and Training Centers	93.145		Υ		76,039		76,039
Affordable Care Act (ACA) Maternal, Infant, and Early Childhood Home Visiting Program	93.505		Υ		10,779		10,779
	Agency To	otals			<u>86,818</u>		<u>86,818</u>

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	le CFDA No. ARR	A Maj Pro	g Urbana	Chicago	Springfield	All campuses
John E Fogarty International Center						
Direct Awards						
International Research and Research Training	93.989	Υ		558,531		558,531
	Agency Tota	ls		<u>558,531</u>		<u>558,531</u>
National Cancer Institute						
Direct Awards						
Department of Health and Human Services (non-specific)	93.000	Υ		21,090		21,090
National Center for Research Resources	93.389	Υ		4,594		4,594
Cancer Cause and Prevention Research	93.393	Υ	391,137	9,515,089		9,906,226
Cancer Detection and Diagnosis Research	93.394	Υ	1,878,327	917,025		2,795,352
Cancer Treatment Research	93.395	Υ	508,450	2,501,611		3,010,061
Cancer Biology Research	93.396	Υ	-109	1,482,680		1,482,571
Cancer Research Manpower	93.398	Υ		595,527		595,527
Cancer Control	93.399	Υ		2,759,866		2,759,866
ARRA - Trans-NIH Recovery Act Research Support	93.701	ΥΥ	38,823	10,410		49,233
Pass through from Others - see also pass through detail						
Department of Health and Human Services (non-specific)	93.000	Υ		161,773		161,773
Environmental Health	93.113	Υ		51,190		51,190
Cancer Cause and Prevention Research	93.393	Υ	69,807	222,815		292,622
Cancer Detection and Diagnosis Research	93.394	Υ	316,020	33,549		349,569
Cancer Treatment Research	93.395	Υ		178,285		178,285
Cancer Centers Support Grants	93.397	Υ	4,666	90,602		95,268
Cancer Control	93.399	Υ		242,755		242,755
	Agency Tota	ls	3,207,121	18,788,861		21,995,982
National Center for Complementary & Alternative Medicine						
Direct Awards						
Research and Training in Complementary and Alternative Medicine	93.213	Υ	1,993,183	1,672,257		3,665,440
ARRA - Trans-NIH Recovery Act Research Support	93.701	ΥΥ		45,507		45,507
Pass through from Others - see also pass through detail						
Research and Training in Complementary and Alternative Medicine	93.213	Υ	-2,433	28,941		26,508
	Agency Tota	ls	<u>1,990,750</u>	1,746,705		<u>3,737,455</u>
National Center for Health Statistics CDC						

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	FDA No.	ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
Direct Awards							
Department of Health and Human Services (non-specific)	93.000		Υ		59,548		59,548
Pass through from Others - see also pass through detail							
PPHF 2012-Applied Leadership for Community Health Improvement	93.055		Υ		17,861		17,861
Grants to States to Support Oral Health Workforce Activities	93.236		Υ		16,086		16,086
	Agency	Totals			<u>93,495</u>		<u>93,495</u>
National Center for Injury Prevention and Control							
Direct Awards							
Injury Prevention and Control Research and State and Community Based Programs	93.136		Υ	219,440			219,440
Protection and Advocacy for Individuals with Mental Illness	93.138		Υ		4,608		4,608
	Agency	Totals		<u>219,440</u>	<u>4,608</u>		224,048
National Center for Research Resources							
Direct Awards							
National Center for Advancing Translational Sciences	93.350		Υ		3,510,061		3,510,061
National Center for Research Resources	93.389		Υ	171,585	939,248		1,110,833
ARRA - Trans-NIH Recovery Act Research Support	93.701	Υ	Υ		228,689		228,689
ARRA - National Center for Research Resources, Recovery Act Construction Support	93.702	Υ	Υ		6,860,962		6,860,962
Aging Research	93.866		Υ	84,259			84,259
Pass through from Others - see also pass through detail							
National Center for Research Resources	93.389		Υ		179		179
	Agency	Totals		<u>255,844</u>	<u>11,539,139</u>		11,794,983
National Eye Institute							
Direct Awards							
Family Violence Prevention and Services/Grants for Battered Women's Shelters_Grants to Sta	t 93.671		Υ		137		137
ARRA - Trans-NIH Recovery Act Research Support	93.701	Υ	Υ		75,680		75,680
Vision Research	93.867		Υ	188,910	5,572,594		5,761,504
Pass through from Others - see also pass through detail							
Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847		Υ		1,979		1,979
Vision Research	93.867		Υ	9,802	1,110		10,912
	Agency	Totals		<u>198,712</u>	<u>5,651,500</u>		<u>5,850,212</u>
National Heart Lung & Blood Institute							
Direct Awards							

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
Department of Health and Human Services (non-specific)	93.000		Υ		64,366		64,366
Trans-NIH Research Support	93.310		Υ	154,265			154,265
ARRA - Trans-NIH Recovery Act Research Support	93.701	Υ	Υ	148	132,672		132,820
Cardiovascular Diseases Research	93.837		Υ	1,231,550	11,423,025		12,654,575
Lung Diseases Research	93.838		Υ	327,753	15,039,468		15,367,221
Blood Diseases and Resources Research	93.839		Υ	905,024	2,655,375		3,560,399
Pass through from Others - see also pass through detail							
Department of Health and Human Services (non-specific)	93.000		Υ		4,761		4,761
Preventive Medicine and Public Health Residency Training Program, Integrative Medicine Program,	ogr 93.117		Υ		18,397		18,397
National Center on Sleep Disorders Research	93.233		Υ		8,782		8,782
Cardiovascular Diseases Research	93.837		Υ	53,299	353,049		406,348
Lung Diseases Research	93.838		Υ		51,714		51,714
Blood Diseases and Resources Research	93.839		Υ		2,433		2,433
	Agency	Totals		2,672,039	29,754,042		32,426,081
National Human Genome Research Institute							
Direct Awards							
Human Genome Research	93.172		Υ	178,770	49,495		228,265
	Agency	Totals		<u>178,770</u>	<u>49,495</u>		<u>228,265</u>
National Inst of Arthritis & Musculoskeletal & Skin Diseases							
Direct Awards							
Arthritis, Musculoskeletal and Skin Diseases Research	93.846		Υ	619,918			619,918
	Agency	Totals		619,918			<u>619,918</u>
National Institute for Occupational Safety & Health							
Direct Awards							
Occupational Safety and Health Program	93.262		Υ	79,191	2,451,905		2,531,096
	Agency	Totals		<u>79,191</u>	<u>2,451,905</u>		<u>2,531,096</u>
National Institute of Allergy & Infectious Diseases							
Direct Awards							
ARRA - Trans-NIH Recovery Act Research Support	93.701	Υ	Υ	234,344	44,451		278,795
Allergy, Immunology and Transplantation Research	93.855		Υ	2,498,609	5,277,571		7,776,180
Microbiology and Infectious Diseases Research	93.856		Υ	-1,394	1,490,731		1,489,337
Pass through from Others - see also pass through detail							

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
Allergy, Immunology and Transplantation Research	93.855		Υ	190,666	1,840,216		2,030,882
	Agency 7	Totals		2,922,225	<u>8,652,969</u>		11,575,194
National Institute of Biomedical Imaging & Bioengineering							
Direct Awards							
Discovery and Applied Research for Technological Innovations to Improve Human Health	93.286		Υ	4,076,558	687,516		4,764,074
Child Health and Human Development Extramural Research	93.865		Υ		445		445
	Agency 7	otals		4,076,558	<u>687,961</u>		<u>4,764,519</u>
National Institute of Child Health & Human Development							
Direct Awards							
Department of Health and Human Services (non-specific)	93.000		Υ	-443	80		-363
ARRA - Trans-NIH Recovery Act Research Support	93.701	Υ	Υ	9,591	376,125		385,716
Child Health and Human Development Extramural Research	93.865		Υ	2,765,392	4,169,454		6,934,846
Pass through from Others - see also pass through detail							
Department of Health and Human Services (non-specific)	93.000		Υ		-445		-445
ARRA - Trans-NIH Recovery Act Research Support	93.701	Υ	Υ		-2,039		-2,039
Child Health and Human Development Extramural Research	93.865		Υ	200,758	696,770		897,528
Vision Research	93.867		Υ		32,127		32,127
	Agency 7	otals		2,975,298	<u>5,272,072</u>		8,247,370
National Institute of Dental & Craniofacial Research							
Direct Awards							
Oral Diseases and Disorders Research	93.121		Υ	300,386	2,401,575		2,701,961
ARRA - Trans-NIH Recovery Act Research Support	93.701	Υ	Υ		10,994		10,994
Pass through from Others - see also pass through detail							
Oral Diseases and Disorders Research	93.121		Υ	216,987	54,674		271,661
	Agency	otals		<u>517,373</u>	<u>2,467,243</u>		<u>2,984,616</u>
National Institute of Diabetes & Digestive & Kidney Diseases							
Direct Awards							
Trans-NIH Research Support	93.310		Υ		1,611,095		1,611,095
ARRA - Trans-NIH Recovery Act Research Support	93.701	Υ	Υ	2	-233		-231
Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847		Υ	2,639,052	7,059,609		9,698,661
Digestive Diseases and Nutrition Research	93.848		Υ	67,276	198,679		265,955
Kidney Diseases Urology and Hematology Research	93.849		Υ		108		108

Cluster:

1R&D

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARR	A Maj Prog	Urbana	Chicago	Springfield	All campuses
Pass through from Others - see also pass through detail						
Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847	Υ	95,861	450,432		546,293
Kidney Diseases Urology and Hematology Research	93.849	Υ		226		226
	Agency Total	ls	2,802,191	<u>9,319,916</u>		12,122,107
National Institute of Environmental & Health Sciences						
Direct Awards						
Environmental Health	93.113	Υ	1,379,059	1,142,543		2,521,602
ARRA - Trans-NIH Recovery Act Research Support	93.701	ΥΥ		1,243		1,243
Pass through from Others - see also pass through detail						
Environmental Health	93.113	Υ		246,489		246,489
	Agency Total	ls	1,379,059	1,390,275		2,769,334
National Institute of General Medical Sciences						
Direct Awards						
Trans-NIH Research Support	93.310	Υ	997,129			997,129
National Center for Research Resources	93.389	Υ	349,029			349,029
ARRA - Trans-NIH Recovery Act Research Support	93.701	ΥΥ	-6,057			-6,057
Allergy, Immunology and Transplantation Research	93.855	Υ	1,020,636			1,020,636
Biomedical Research and Research Training	93.859	Υ	22,418,950	5,900,924		28,319,874
Pass through from Others - see also pass through detail						
National Center for Research Resources	93.389	Υ	306,522			306,522
ARRA - Trans-NIH Recovery Act Research Support	93.701	ΥΥ		35,767		35,767
Biomedical Research and Research Training	93.859	Υ		507,890		507,890
	Agency Total	ls	25,086,209	<u>6,444,581</u>		31,530,790
National Institute of Mental Health						
Direct Awards						
Mental Health Research Grants	93.242	Υ	2,185,801	10,018,165		12,203,966
Mental Health Research Career/Scientist Development Awards	93.281	Υ		564,550		564,550
Mental Health National Research Service Awards for Research Training	93.282	Υ		210,684		210,684
ARRA - Trans-NIH Recovery Act Research Support	93.701	Y Y		-1,392		-1,392
Pass through from Others - see also pass through detail						
Mental Health Research Grants	93.242	Υ	88,847	135,079		223,926
	Agency Total	ls	<u>2,274,648</u>	10,927,086		13,201,734

uster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	A Maj Prog	y Urbana	Chicago	Springfield	All campuses
National Institute of Neurological Disorders & Stroke						
Direct Awards						
Extramural Research Programs in the Neurosciences and Neurological Disorders	93.853	Υ	715,523	3,089,871		3,805,394
Pass through from Others - see also pass through detail						
Extramural Research Programs in the Neurosciences and Neurological Disorders	93.853	Υ	167,197	82,374		249,571
	Agency Totals	3	882,720	3,172,245		<u>4,054,965</u>
National Institute of Nursing Research						
Direct Awards						
Nursing Research	93.361	Υ	353,597	1,045,095		1,398,692
ARRA - Trans-NIH Recovery Act Research Support	93.701 Y	Y		58,523		58,523
Pass through from Others - see also pass through detail						
Nursing Research	93.361	Υ	14,118			14,118
	Agency Totals	3	<u>367,715</u>	<u>1,103,618</u>		<u>1,471,333</u>
National Institute on Aging						
Direct Awards						
ARRA - Trans-NIH Recovery Act Research Support	93.701 Y	Y	8,521			8,521
Aging Research	93.866	Υ	2,999,189	4,849,544		7,848,733
Pass through from Others - see also pass through detail						
Aging Research	93.866	Υ	3,271	9,166		12,437
	Agency Totals	3	<u>3,010,981</u>	4,858,710		<u>7,869,691</u>
National Institute on Alcohol Abuse & Alcoholism						
Direct Awards						
Alcohol Research Programs	93.273	Υ	167,718	3,012,198		3,179,916
ARRA - Trans-NIH Recovery Act Research Support	93.701 Y	Y	6	-142		-136
	Agency Totals	3	<u>167,724</u>	3,012,056		3,179,780
National Institute on Deafness & Other Hearing Disorders						
Direct Awards						
Research Related to Deafness and Communication Disorders	93.173	Υ	532,579	244,381		776,960
Pass through from Others - see also pass through detail						
Research Related to Deafness and Communication Disorders	93.173	Υ		1,256		1,256
	Agency Totals	3	<u>532,579</u>	245,637		<u>778,216</u>
National Institute on Drug Abuse						

Direct Awards 93.279 Y 1,901,085 1,942,435 3,843,520 ARRA - Trans-NIH Recovery Act Research Support 93.701 Y Y -9,594 -8,594 Pass through from Others - see also pass through detail 93.000 Y 149,142 149,142 Department of Health and Human Services (non-specific) 93.000 Y 1,901,085 2,082,933 3,984,068 National Institute on Minority Health & Health Disparities Direct Awards Minority Health and Health Disparities Research 93.307 Y 3,262,017 3,262,017 Pass through from Others - see also pass through detail 93.307 Y 1,928 1,928 1,928 Minority Health and Health Disparities Research 93.307 Y 1,928 3,262,017 3,262,017 Pass through from Others - see also pass through detail 93.307 Y 1,928 1,928 1,928 1,928 1,928 1,928 1,928 1,928 1,928 1,928 1,928 1,928 1,928 1,928 1,928 1,928 1
ARRA - Trans-NIH Recovery Act Research Support 93.701 Y Y 1 -8.594 -8.594 Pass through from Others - see also pass through detail Department of Health and Human Services (non-specific) 93.000 Y 149,142 1
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National Institute on Minority Health & Health Disparities Direct Awards 93.007 Y 3,262,017 3,262,017 3,262,017 Pass through from Others - see also pass through detail 93.007 Y 1,928 1,928 1,928 Minority Health and Health Disparities Research 93.007 Y 1,928 3,263,945 3,263,945 National Institutes of Health (NIH) 8,263,945 3,263,945 3,263,945 Direct Awards 93.000 Y 2 433,146 433,146 Environmental Health and Human Services (non-specific) 93.000 Y 2 120,154 120,154 Oral Diseases and Disorders Research 93.113 Y 2 179,437 179,437 Research and Training in Complementary and Alternative Medicine 93.213 Y 2 171 1,286,029 1,286,800 Alcohol Research Grants 93.273 Y 2 771 1,286,029 1,286,800 Drug Abuse and Addiction Research Programs 93.273 Y 2 440,765 440,765 Drug Abuse and Addiction Research Career/Scientist Development Awards 93.281 Y 2 353,241 353,241 353,241
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Drug Abuse and Addiction Research Programs 93.279 Y 1,165,997 1,165,997 Mental Health Research Career/Scientist Development Awards 93.281 Y 353,241
Mental Health Research Career/Scientist Development Awards 93.281 Y 353,241 353,241
Discovery and Applied Research for Technological Innovations to Improve Human Health 93.286 Y 294,452 388,092 682,544
Trans-NIH Research Support 93.310 Y 29,195 29,195
Nursing Research 93.361 Y 132,204 607,237 739,441
National Center for Research Resources 93.389 Y 65,566 65,566
Cancer Cause and Prevention Research 93.393 Y 137,942 1,407,642 1,545,584
Cancer Detection and Diagnosis Research 93.394 Y 173,467 320,851 494,318
Cancer Treatment Research 93.395 Y 814,233 814,233
Cancer Biology Research 93.396 Y 187,160 764,687 951,847
Cancer Research Manpower 93.398 Y 115,238 115,238
ARRA - Trans-NIH Recovery Act Research Support 93.701 Y Y 682,310 9,593 691,903

Major Agency: US Health & Human Services (HHS)

Lung Diseases Research 9	93.837 93.838 93.839 93.846	Y Y		2,001,788	2,001,788
-	93.839	•			
Pland Dispense and Passurage Passarah				1,594,493	1,594,493
blood biseases and Resources Research	93.846	Υ		872,095	872,095
Arthritis, Musculoskeletal and Skin Diseases Research		Υ		574,964	574,964
Diabetes, Digestive, and Kidney Diseases Extramural Research 9	93.847	Υ	746,865	108,391	855,256
Extramural Research Programs in the Neurosciences and Neurological Disorders 9	93.853	Υ	260,282	553,611	813,893
Allergy, Immunology and Transplantation Research	93.855	Υ	305,228	285,336	590,564
Biomedical Research and Research Training 9	93.859	Υ	2,603,893	1,835,612	4,439,505
Child Health and Human Development Extramural Research	93.865	Υ	408,151	1,115,251	1,523,402
Aging Research 9	93.866	Υ	279,538	375,357	654,895
Vision Research 9	93.867	Υ	24,497	18,053	42,550
International Research and Research Training	93.989	Υ		38,640	38,640
Pass through from Others - see also pass through detail					
Department of Health and Human Services (non-specific)	93.000	Υ	51,756	405,480	457,236
Environmental Health 9	93.113	Υ		163,557	163,557
Oral Diseases and Disorders Research	93.121	Υ		76,792	76,792
Human Genome Research 9	93.172	Υ	145,556		145,556
Research Related to Deafness and Communication Disorders 9	93.173	Υ	237,551	179,114	416,665
Research and Training in Complementary and Alternative Medicine 9	93.213	Υ	60,857	23,715	84,572
Research on Healthcare Costs, Quality and Outcomes 9	93.226	Υ		42,833	42,833
National Center on Sleep Disorders Research 9	93.233	Υ		210,145	210,145
Mental Health Research Grants 9	93.242	Υ	192,667	36,417	229,084
Substance Abuse and Mental Health Services_Projects of Regional and National Significance 9	93.243	Υ		-85	-85
Alcohol Research Programs 9	93.273	Υ		170,409	170,409
Drug Abuse and Addiction Research Programs 9	93.279	Υ	93,186	95,457	188,643
Discovery and Applied Research for Technological Innovations to Improve Human Health 9	93.286	Υ	145,957		145,957
Small Rural Hospital Improvement Grant Program 9	93.301	Υ	43,309		43,309
Minority Health and Health Disparities Research 9	93.307	Υ		81,670	81,670
Nursing Research 9	93.361	Υ		6,041	6,041
National Center for Research Resources 9	93.389	Υ	57,562		57,562
Cancer Cause and Prevention Research	93.393	Υ	8,202	279,470	287,672
Cancer Detection and Diagnosis Research	93.394	Υ	127,318	111,677	238,995

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
Cancer Treatment Research	93.395		Υ		123,687		123,687
Cancer Biology Research	93.396		Υ	246,315	7,085		253,400
Cancer Centers Support Grants	93.397		Υ		38,269		38,269
University Centers for Excellence in Developmental Disabilities Education, Research, and Services	vi 93.632		Υ		41,844		41,844
Foster Care_Title IV-E	93.658		Υ	5,187			5,187
ARRA - Trans-NIH Recovery Act Research Support	93.701	Υ	Υ		110,179		110,179
ARRA - Prevention and Wellness Communities Putting Prevention to Work Funding Opportun	93.724	Υ	Υ		-2,411		-2,411
Cardiovascular Diseases Research	93.837		Υ		152,188		152,188
Lung Diseases Research	93.838		Υ		342,128		342,128
ARRA - Blood Diseases and Resources Research	93.839	Υ	Υ		126		126
Blood Diseases and Resources Research	93.839		Υ		91,269		91,269
Arthritis, Musculoskeletal and Skin Diseases Research	93.846		Υ	116,413			116,413
Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847		Υ	110,238	227,390		337,628
Kidney Diseases Urology and Hematology Research	93.849		Υ		19,571		19,571
Extramural Research Programs in the Neurosciences and Neurological Disorders	93.853		Υ	141,138	745,084		886,222
Allergy, Immunology and Transplantation Research	93.855		Υ	439,398	1,338,355		1,777,753
Microbiology and Infectious Diseases Research	93.856		Υ		-3,776		-3,776
Biomedical Research and Research Training	93.859		Υ	601,546	437,025		1,038,571
Child Health and Human Development Extramural Research	93.865		Υ	193,647	413,614		607,261
Aging Research	93.866		Υ	25,881	4,766		30,647
Vision Research	93.867		Υ	84,939	71,554		156,493
HIV Demonstration, Research, Public and Professional Education Projects	93.941		Υ		-35,237		-35,237
	Agency	Totals		<u>8,712,268</u>	24,836,569	<u>9,593</u>	33,558,430
National Library of Medicine							
Direct Awards							
Department of Health and Human Services (non-specific)	93.000		Υ		-14,200		-14,200
ARRA - Trans-NIH Recovery Act Research Support	93.701	Υ	Υ		24,382		24,382
Medical Library Assistance	93.879		Υ		437,318		437,318
	Agency	Totals			447,500		447,500
Natl Center for Chronic Disease Prev & Health Promotion							
Direct Awards							
Centers for Research and Demonstration for Health Promotion and Disease Prevention	93.135		Υ		4,295		4,295

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	FDA No. AF	RRA Ma	aj Prog	Urbana	Chicago	Springfield	All campuses
	Agency To	otals			<u>4,295</u>		<u>4,295</u>
Office of Research Infrastructure Programs (ORIP/OD)							
Direct Awards							
National Center for Research Resources	93.389		Y	52,668			52,668
	Agency To	otals		<u>52,668</u>			52,668
Substance Abuse & Mental Health Services Admin (SAMHSA)							
Direct Awards							
Substance Abuse and Mental Health Services_Projects of Regional and National Significance	93.243	,	Y		335,929		335,929
Pass through from Others - see also pass through detail							
Department of Health and Human Services (non-specific)	93.000	,	Y		5,624		5,624
Pass through from State of IL - see also pass through detail							
Substance Abuse and Mental Health Services_Projects of Regional and National Significance	93.243	,	Y		240,501		240,501
	Agency To	otals			582,054		582,054
US Health & Human Services (HHS)							
Direct Awards							
Department of Health and Human Services (non-specific)	93.000	,	Y		-40,269		-40,269
Maternal and Child Health Federal Consolidated Programs	93.110	,	Y		692,229		692,229
Drug Abuse and Addiction Research Programs	93.279	,	Y		328,134		328,134
Biomedical Advanced Research and Development Authority (BARDA), Biodefense Medical Co	u 93.360	,	Y		676,737		676,737
Nursing Research	93.361	,	Y		237,758		237,758
University Centers for Excellence in Developmental Disabilities Education, Research, and Serv	ri 93.632	,	Y		569,954		569,954
ARRA - Strategic Health IT Advanced Research Projects (SHARP)	93.728	Υ	Y	4,727,086			4,727,086
Arthritis, Musculoskeletal and Skin Diseases Research	93.846	,	Y		53,405		53,405
Extramural Research Programs in the Neurosciences and Neurological Disorders	93.853	,	Y		62,759		62,759
Pass through from Others - see also pass through detail							
Department of Health and Human Services (non-specific)	93.000	,	Y		456,120		456,120
Environmental Health	93.113	,	Y		31,381		31,381
Mental Health Research Grants	93.242	,	Y		22,462		22,462
Drug Abuse and Addiction Research Programs	93.279	,	Y		-5,236		-5,236
Centers for Disease Control and Prevention_Investigations and Technical Assistance	93.283		Y		-1		-1
Discovery and Applied Research for Technological Innovations to Improve Human Health	93.286	,	Y		1,759		1,759
Minority Health and Health Disparities Research	93.307	,	Y		-2,464		-2,464

Cluster:

1R&D

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. /	ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
Trans-NIH Research Support	93.310		Υ		-13,731		-13,731
Cancer Treatment Research	93.395		Υ		133,157		133,157
Cancer Control	93.399		Υ		-1,796		-1,796
Abandoned Infants	93.551		Υ		41,693		41,693
Developmental Disabilities Projects of National Significance	93.631		Υ		35,474		35,474
ARRA - Trans-NIH Recovery Act Research Support	93.701	Υ	Υ		-563		-563
ARRA - Head Start	93.708	Υ	Υ	19,250			19,250
ARRA - Blood Diseases and Resources Research	93.839	Υ	Υ		260,589		260,589
Arthritis, Musculoskeletal and Skin Diseases Research	93.846		Υ		22,667		22,667
Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847		Υ		192,312		192,312
Kidney Diseases Urology and Hematology Research	93.849		Υ		65,971		65,971
Allergy, Immunology and Transplantation Research	93.855		Υ		76,226		76,226
Child Health and Human Development Extramural Research	93.865		Υ		-10,525		-10,525
Aging Research	93.866		Υ		44,484		44,484
Family and Community Violence Prevention Program	93.910		Υ		19,256		19,256
HIV Demonstration, Research, Public and Professional Education Projects	93.941		Υ		645		645
Pass through from State of IL - see also pass through detail							
Affordable Care Act (ACA) Personal Responsibility Education Program	93.092		Υ	177,911			177,911
Maternal and Child Health Federal Consolidated Programs	93.110		Υ		-900		-900
Substance Abuse and Mental Health Services_Projects of Regional and National Significance	93.243		Υ	437,742	42,250		479,992
Affordable Care Act (ACA) Maternal, Infant, and Early Childhood Home Visiting Program	93.505		Υ	413,984			413,984
State Planning and Establishment Grants for the Affordable Care Act (ACA)s Exchanges	93.525		Υ		69,430		69,430
HIV Care Formula Grants	93.917		Υ		38,716		38,716
Healthy Start Initiative	93.926		Υ	71,388			71,388
Block Grants for Prevention and Treatment of Substance Abuse	93.959		Υ	846,384			846,384
	Agency 7	Totals		<u>6,693,745</u>	4,100,083		10,793,828
<u>US NASA</u>							
Ames Research Center							
Direct Awards							
National Aeronautics and Space Administration (non-specific)	43.000		Υ	48,332			48,332
Pass through from Others - see also pass through detail							
National Aeronautics and Space Administration (non-specific)	43.000		Υ	143,553	-264		143,289

Cluster: 1R&D
Major Agency: US NASA

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA Maj Prog		Urbana	Chicago	Springfield	All campuses
	Agency Totals		<u>191,885</u>	<u>-264</u>		<u>191,621</u>
Goddard Space Flight Center						
Direct Awards						
National Aeronautics and Space Administration (non-specific)	43.000	Υ	52,563			52,563
Science	43.001	Υ	11,801			11,801
Space Operations	43.007	Υ	20,887			20,887
	Agency Totals		<u>85,251</u>			<u>85,251</u>
Jet Propulsion Laboratory						
Direct Awards						
National Aeronautics and Space Administration (non-specific)	43.000	Υ	167,606			167,606
	Agency Totals		<u>167,606</u>			<u>167,606</u>
Marshall Space Flight Center						
Pass through from Others - see also pass through detail						
National Aeronautics and Space Administration (non-specific)	43.000	Υ	5,276	63,390		68,666
	Agency Totals		<u>5,276</u>	63,390		<u>68,666</u>
NASA Headquarters						
Pass through from Others - see also pass through detail						
National Aeronautics and Space Administration (non-specific)	43.000	Υ	166,771			166,771
	Agency Totals		<u>166,771</u>			<u>166,771</u>
NASA Shared Services Center						
Direct Awards						
National Aeronautics and Space Administration (non-specific)	43.000	Υ	372,754	128,507		501,261
Science	43.001	Υ		14,014		14,014
Aeronautics	43.002	Υ	133,111	6,195		139,306
Pass through from Others - see also pass through detail						
National Aeronautics and Space Administration (non-specific)	43.000	Υ		28,000		28,000
Science	43.001	Υ		581		581
	Agency Totals		<u>505,865</u>	177,297		<u>683,162</u>
US NASA						
Direct Awards						
National Aeronautics and Space Administration (non-specific)	43.000	Υ	1,526,756	44,610		1,571,366
Science	43.001	Υ	620,571	35,334		655,905

Cluster: 1R&D
Major Agency: US NASA

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
Aeronautics	43.002	Υ	580,356			580,356
Pass through from Others - see also pass through detail						
National Aeronautics and Space Administration (non-specific)	43.000	Υ	648,677			648,677
Science	43.001	Υ	198,474			198,474
	Agency Totals		<u>3,574,834</u>	<u>79,944</u>		3,654,778
US National Endowment for the Arts (NEA)						
US National Endowment for the Arts (NEA)						
Direct Awards						
Promotion of the Arts_Grants to Organizations and Individuals	45.024	Υ		10,000		10,000
	Agency Totals			10,000		10,000
US National Endowment for the Humanities (NEH)						
US National Endowment for the Humanities (NEH)						
Direct Awards						
Promotion of the Humanities_Research	45.161	Υ		192,071		192,071
Promotion of the Humanities_Office of Digital Humanities	45.169	Υ	17,130	9,769		26,899
Pass through from Others - see also pass through detail						
Promotion of the Humanities_Federal/State Partnership	45.129	Υ		2,433		2,433
Promotion of the Humanities_Office of Digital Humanities	45.169	Υ	26,737			26,737
	Agency Totals		43,867	204,273		<u>248,140</u>
US National Science Foundation (NSF)						
US National Science Foundation (NSF)						
Direct Awards						
National Science Foundation (non-specific)	47.000	Υ		3,938		3,938
Engineering Grants	47.041	Υ	15,721,415	2,214,583		17,935,998
Mathematical and Physical Sciences	47.049	Υ	17,624,823	5,546,792	20,757	23,192,372
Geosciences	47.050	Υ	5,758,890	150,218		5,909,108
Computer and Information Science and Engineering	47.070	Υ	12,663,797	4,110,648	18,866	16,793,311
Biological Sciences	47.074	Υ	6,923,521	1,859,558	-12,198	8,770,881
Social, Behavioral, and Economic Sciences	47.075	Υ	2,965,471	266,648		3,232,119
Education and Human Resources	47.076	Υ	3,145,819	3,898,823		7,044,642
Polar Programs	47.078	Υ	396,468			396,468

Major Agency: US National Science Foundation (NSF)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
Office of International and Integrative Activities	47.079		Υ	62,627	201,984		264,611
Office of Cyberinfrastructure	47.080		Υ	161,876,118	162,052		162,038,170
ARRA - Trans-NSF Recovery Act Research Support	47.082	Υ	Υ	5,694,893	2,293,026		7,987,919
Pass through from Others - see also pass through detail							
National Science Foundation (non-specific)	47.000		Υ	74,825	102,553		177,378
Engineering Grants	47.041		Υ	3,071,441	33,566		3,105,007
Mathematical and Physical Sciences	47.049		Υ	2,301,875	23,854		2,325,729
Geosciences	47.050		Υ	161,180	7,261		168,441
Computer and Information Science and Engineering	47.070		Υ	131,184	111,201		242,385
Biological Sciences	47.074		Υ	477,732			477,732
Social, Behavioral, and Economic Sciences	47.075		Υ	163,670	7,443		171,113
Education and Human Resources	47.076		Υ	37,508	207,136	6,075	250,719
Polar Programs	47.078		Υ		41,926		41,926
Office of International and Integrative Activities	47.079		Υ	6,512	302,722		309,234
Office of Cyberinfrastructure	47.080		Υ	1,176,743	329,594		1,506,337
Office of Experimental Program to Stimulate Competitive Research	47.081		Υ		44,708		44,708
ARRA - Trans-NSF Recovery Act Research Support	47.082	Υ	Υ	546,221	128,961		675,182
	Agency	Totals		240,982,733	22,049,195	<u>33,500</u>	263,065,428
US Nuclear Regulatory Commission							
US Nuclear Regulatory Commission							
Direct Awards							
Nuclear Regulatory Commission (non-specific)	77.000		Υ	51,381			51,381
	Agency	Totals		<u>51,381</u>			<u>51,381</u>
Veterans Administration (VA)							
Jesse Brown VA Medical Center							
Direct Awards							
Department of Veterans' Affairs (non-specific)	64.000		Υ		2,210,378		2,210,378
	Agency	Totals			2,210,378		2,210,378
VA Hines Hospital							
Direct Awards							
Department of Veterans' Affairs (non-specific)	64.000		Υ		159,690		159,690

Cluster: 1R&D

Major Agency: Veterans Administration (VA)

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Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title C	FDA No. ARRA Maj Pro	og Urbana	Chicago	Springfield	All campuse
	Agency Totals		<u>159,690</u>		159,690
VA West Side Medical Center					
Direct Awards					
Department of Veterans' Affairs (non-specific)	64.000 Y		-74,512		-74,512
	Agency Totals		<u>-74,512</u>		<u>-74,512</u>
Veterans Administration (VA)					
Direct Awards					
Department of Veterans' Affairs (non-specific)	64.000 Y		61,176		61,176
	Agency Totals		<u>61,176</u>		61,176
/ietnam Education Foundation					
Vietnam Education Foundation					
Direct Awards					
Other Awards	99.999 Y		29,634		29,63
	Agency Totals		<u>29,634</u>		29,63
	Cluster Totals	471,321,995	229,252,963	<u>515,222</u>	701,090,180
Cluster: Aging					
JS Health & Human Services (HHS)					
US Health & Human Services (HHS)					
Pass through from State of IL - see also pass through detail			0.470.500		0.470.50
Special Programs for the Aging_Title III, Part B_Grants for Supportive Services and Senior Cer			2,176,508		2,176,508
	Agency Totals		<u>2,176,508</u>		<u>2,176,508</u>
	Cluster Totals		<u>2,176,508</u>		<u>2,176,508</u>
luster: CCDF					
US Health & Human Services (HHS)					
National Institutes of Health (NIH)					
Pass through from Others - see also pass through detail					
Child Care and Development Block Grant	93.575 Y	4,992			4,992
	Agency Totals	<u>4,992</u>			4,992
US Health & Human Services (HHS)	•				
Pass through from State of IL - see also pass through detail					
CODE CODE					
luster: CCDF	5)//0.0554				

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FY13 SEFA

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	A Maj Prog	Urbana	Chicago	Springfield	All campuses
Child Care and Development Block Grant	93.575	Υ	934,687			934,687
Child Care Mandatory and Matching Funds of the Child Care and Development Fund	93.596	Υ	1,021,649			1,021,649
	Agency Totals	;	<u>1,956,336</u>			<u>1,956,336</u>
	Cluster To	otals	1,961,328			<u>1,961,328</u>
Cluster: CDBG - Entitlement Grants						
Housing & Urban Development (HUD)						
Housing & Urban Development (HUD)						
Pass through from Others - see also pass through detail						
Community Development Block Grants/Entitlement Grants	14.218	N	5,132			5,132
	Agency Totals	;	<u>5,132</u>			<u>5,132</u>
	Cluster To	otals	<u>5,132</u>			<u>5,132</u>
Cluster: Child Nutrition						
US Department of Agriculture (USDA)						
US Department of Agriculture (USDA)						
Pass through from State of IL - see also pass through detail						
Special Milk Program for Children	10.556	N	5,925			5,925
Summer Food Service Program for Children	10.559	N	7,742	9,926		17,668
	Agency Totals	3	<u>13,667</u>	<u>9,926</u>		<u>23,593</u>
USDA Food and Nutrition Service (FNS)						
Pass through from State of IL - see also pass through detail						
Summer Food Service Program for Children	10.559	N	6,994			6,994
	Agency Totals	3	<u>6,994</u>			<u>6,994</u>
	Cluster To	otals	<u>20,661</u>	<u>9,926</u>		<u>30,587</u>
Cluster: Educational Technology State Grants						
US Department of Education						
US Department of Education						
Pass through from Others - see also pass through detail						
ARRA - Education Technology State Grants, Recovery Act	84.386 Y	N	5			5
	Agency Totals		<u>5</u>			<u>5</u>

Cluster: Educational Technology State Grants

Major Agency: US Department of Education

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title C	FDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campus
	Cluster To	tals	<u>5</u>			
Cluster: Fish and Wildlife						
US Department of Interior						
US Fish & Wildlife						
Pass through from State of IL - see also pass through detail						
Wildlife Restoration and Basic Hunter Education	15.611	N	55,091			55,09
	Agency Totals		<u>55,091</u>			<u>55,09</u>
	Cluster To	tals	<u>55,091</u>			<u>55,09</u>
Cluster: Health Centers						
US Health & Human Services (HHS)						
Health Resources and Services Administration (HRSA)						
Direct Awards						
Consolidated Health Centers (Community Health Centers, Migrant Health Centers, Health Care	93.224	N		2,410,197		2,410,19
	Agency Totals			<u>2,410,197</u>		2,410,19
	Cluster To	tals		<u>2,410,197</u>		<u>2,410,19</u>
Cluster: Highway Planning and Construction						
US Department of Transportation (DOT)						
Federal Highway Administration (FHWA)						
Pass through from State of IL - see also pass through detail						
Highway Planning and Construction	20.205	N	2,916,928			2,916,92
	Agency Totals		2,916,928			2,916,92
US Department of Transportation (DOT)						
Pass through from State of IL - see also pass through detail						
Highway Planning and Construction	20.205	N	21,000		24,031	45,03
	Agency Totals		21,000		<u>24,031</u>	<u>45,03</u>
	Cluster To	tals	2,937,928		<u>24,031</u>	2,961,95
Cluster: Highway Safety						
US Department of Transportation (DOT)						

Cluster: Highway Safety
Major Agency: US Department of Transportation (DOT)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title CF	DA No. AF	RRA N	Лај Prog	Urbana	Chicago	Springfield	All campuse
US Department of Transportation (DOT)							
Pass through from State of IL - see also pass through detail							
State and Community Highway Safety	20.600		N			756,809	756,809
Alcohol Impaired Driving Countermeasures Incentive Grants I	20.601		N			288,428	288,428
State Traffic Safety Information System Improvement Grants	20.610		N			18,314	18,314
	Agency To	tals				<u>1,063,551</u>	<u>1,063,551</u>
	Cluster	Total	s			1,063,551	<u>1,063,551</u>
Cluster: JAG Program							
US Department of Justice (DOJ)							
National Institute of Justice							
Pass through from Others - see also pass through detail							
ARRA - Recovery Act - Eward Byrne Memorial Justice Assistance Grant (JAG) Program/ Grant	16.803	Υ	N	41,395			41,395
	Agency To	tals		<u>41,395</u>			<u>41,395</u>
US Department of Justice (DOJ)							
Pass through from State of IL - see also pass through detail							
ARRA - Recovery Act - Eward Byrne Memorial Justice Assistance Grant (JAG) Program/ Grant	16.803	Υ	N	108,154			108,154
	Agency To	tals		<u>108,154</u>			<u>108,154</u>
	Cluster	Total	s	149,549			<u>149,549</u>
Cluster: Other Programs							
Corporation for National & Community Service							
Corporation for National & Community Service							
Pass through from Others - see also pass through detail							
Social Innovation Fund	94.019		N		248,519		248,519
Pass through from State of IL - see also pass through detail							
AmeriCorps	94.006		N		27,901		27,901
	Agency To	tals			276,420		276,420
Housing & Urban Development (HUD)							
Housing & Urban Development (HUD)							
Direct Awards							
Supportive Housing Program	14.235						48,706

Cluster: Other Programs
Major Agency: Housing & Urban Development (HUD) FY13 SEFA

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	ARRA Maj Prog	Urbana	Chicago	Springfield	All campuses
Housing Opportunities for Persons with AIDS	14.241	N		78,678		78,678
Pass through from Others - see also pass through detail						
Housing Opportunities for Persons with AIDS	14.241	N		-2,384		-2,384
Homeless Prevention and Rapid Re-Housing Program Technical Assistance	14.262	N		-1,946		-1,946
Community Challenge Planning Grants and the Department of Transportation's TIGER II Plan	ni 14.704	N		10,000		10,000
HUD Sub FPI C-DEN-02370	14.unk	N	68,304			68,304
HUD Sub FPI C-OPC-02370	14.unk	N	61,701			61,701
HUD Sub Knox County 2012-01867	14.unk	N	253			253
HUD Sub Normal 2012-05153	14.unk	N	30,272			30,272
Pass through from State of IL - see also pass through detail						
Housing Opportunities for Persons with AIDS	14.241	N		160,632		160,632
	Agency 7	Totals	160,530	<u>293,686</u>		<u>454,216</u>
Institute of Museum & Library Services (IMLS)						
Institute of Museum & Library Services (IMLS)						
Direct Awards						
Museums for America	45.301	N		20,221		20,221
National Leadership Grants	45.312	N	161,957			161,957
Laura Bush 21st Century Librarian Program	45.313	N	1,043,754			1,043,754
Pass through from Others - see also pass through detail						
21st Century Museum Professionals	45.307	N	2,315			2,315
Laura Bush 21st Century Librarian Program	45.313	N		2,731		2,731
Pass through from State of IL - see also pass through detail						
Grants to States	45.310	N	253,657		88,112	341,769
Laura Bush 21st Century Librarian Program	45.313	N			39,059	39,059
	Agency 7	Totals	<u>1,461,683</u>	<u>22,952</u>	<u>127,171</u>	<u>1,611,806</u>
National Archives & Records Administration						
National Historical Publications & Records Commission NHPRC						
Direct Awards						
National Historical Publications and Records Grants	89.003	N		16,391		16,391
	Agency 7	Totals		<u>16,391</u>		<u>16,391</u>
Peace Corps						

Cluster: Other Programs
Major Agency: Peace Corps

FY13 SEFA

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
Peace Corps						
Direct Awards						
Other Awards	99.999	N	17,382			17,382
	Agency Totals		<u>17,382</u>			<u>17,382</u>
Tennessee Valley Authority (TVA)						
Tennessee Valley Authority (TVA)						
Pass through from Others - see also pass through detail						
TVA Energy Research and Technology Applications	62.001	N	2,488			2,488
	Agency Totals		<u>2,488</u>			<u>2,488</u>
United States Agency for International Development (AID)						
United States Agency for International Development (AID)						
Direct Awards						
USAID Foreign Assistance for Programs Overseas	98.001	N	2,093,372			2,093,372
Pass through from Others - see also pass through detail						
USAID Foreign Assistance for Programs Overseas	98.001	N	95,648			95,648
AID Sub FL 2011-05623 UF11134	98.unk	N	7,935			7,935
AID Sub ICARDA Proj 1300	98.unk	N	8,998			8,998
AID Sub WIIAD 6172-12-01	98.unk	N	16,647			16,647
Chemonics DFD-I-00-05-00219-00	98.unk	N		25,575		25,575
Creative Assoc Internat'l_HSP004	98.unk	N		26,989		26,989
Creative Associates Intl HSP001	98.unk	N		23,090		23,090
	Agency Totals		2,222,600	<u>75,654</u>		<u>2,298,254</u>
United States Department of the Treasury						
United States Department of the Treasury						
Direct Awards						
TREAS 2012-06156 IPA	21.unk	N	30,606			30,606
	Agency Totals		30,606			30,606
United States Institute of Peace						
United States Institute of Peace						
Direct Awards						
Public Education for Peacebuilding Awards Program	91.004	N	2,000			2,000

Cluster:

Other Programs

Major Agency: United States Institute of Peace

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
USIP 2013-02346	91.unk	N	2,000			2,000
	Agency Totals		<u>4,000</u>			<u>4,000</u>
US Army Engineer Research and Development Center						
US Army Engineer Research and Development Center						
Direct Awards						
Army CERL W81EWF21987601	12.unk	N	74,849			74,849
	Agency Totals		74,849			74,849
US Department of Agriculture (USDA)						
National Institute of Food and Agriculture/USDA						
Direct Awards						
Grants for Agricultural Research, Special Research Grants	10.200	N	127,910	624		128,534
Food and Agricultural Sciences National Needs Graduate Fellowship Grants	10.210	N	42,393			42,393
Higher Education Multicultural Scholars Program	10.220	N	38,441			38,441
Integrated Programs	10.303	N	434,420			434,420
Beginning Farmer and Rancher Development Program	10.311	N	107,142			107,142
Cooperative Extension Service	10.500	Υ	8,963,728			8,963,728
Pass through from Others - see also pass through detail						
Payments to Agricultural Experiment Stations Under the Hatch Act	10.203	N	5,018			5,018
Sustainable Agriculture Research and Education	10.215	N	19,105			19,105
Beginning Farmer and Rancher Development Program	10.311	N	48,314			48,314
Cooperative Extension Service	10.500	Υ	23,717			23,717
	Agency Totals		<u>9,810,188</u>	<u>624</u>		<u>9,810,812</u>
Shoshone National Forest						
Direct Awards						
CAL AG 2012-NTN1-33	10.unk	N	1,968			1,968
CAL AG 2013-NTN1-33	10.unk	N	4,050			4,050
	Agency Totals		<u>6,018</u>			<u>6,018</u>
US Department of Agriculture (USDA)						
Direct Awards						
Food and Agricultural Sciences National Needs Graduate Fellowship Grants	10.210	N	42,875			42,875
Cochran Fellowship Program-International Training-Foreign Participant	10.962	N	12,721			12,721

Cluster: Other Programs
Major Agency: US Department of Agriculture (USDA)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARF	RA Maj Prog	Urbana	Chicago	Springfield	All campuses
AG 12-9419-0157-CA	10.unk	N	52,421			52,421
AG 13-9419-0157-CA	10.unk	N	7,387			7,387
Pass through from Others - see also pass through detail						
Grants for Agricultural Research, Special Research Grants	10.200	N	14,987			14,987
Payments to Agricultural Experiment Stations Under the Hatch Act	10.203	N	13,800			13,800
Grants for Agricultural Research_Competitive Research Grants	10.206	N	1,030			1,030
1890 Institution Capacity Building Grants	10.216	N	15,534			15,534
Integrated Programs	10.303	N	26,027			26,027
Agriculture and Food Research Initiative (AFRI)	10.310	N	51,849			51,849
Cooperative Extension Service	10.500	Υ	203,059			203,059
Food for Education	10.608	N	5,807			5,807
Cochran Fellowship Program-International Training-Foreign Participant	10.962	N	4,062			4,062
AG Sub KSU S13123	10.unk	N	544			544
AG Sub KY 3048107834-11-340	10.unk	N	45,863			45,863
AG Sub NE 2011-06136 TTA	10.unk	N	28,669			28,669
AG Sub TTA WVU URC09A&FUIUC	10.unk	N	52,902			52,902
AG Sub UK 3048109631-13-038	10.unk	N	13,601			13,601
CAL AG 2012-NTN1-21	10.unk	N	1,640			1,640
CAL AG 2013-NTN1-21	10.unk	N	3,378			3,378
Pass through from State of IL - see also pass through detail						
Specialty Crop Block Grant Program - Farm Bill	10.170	N	3,067			3,067
Special Supplemental Nutrition Program for Women, Infants, and Children	10.557	N		102,224		102,224
Child and Adult Care Food Program	10.558	N	24,969	13,056		38,025
	Agency Tota	ls	626,192	<u>115,280</u>		<u>741,472</u>
USDA Agricultural Research Service (ARS)						
Direct Awards						
Agricultural Research_Basic and Applied Research	10.001	N	15,377			15,377
	Agency Tota	ls	<u>15,377</u>			<u>15,377</u>
USDA Animal & Plant Health Inspection Serv (APHIS)						
Direct Awards						
Plant and Animal Disease, Pest Control, and Animal Care	10.025	N	34,167			34,167
AG 12-1001-0802-CA	10.unk	N	36,416			36,416

Cluster: Other Programs
Major Agency: US Department of Agriculture (USDA)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
AG 12-9419-0118-CA	10.unk	N	11,550			11,550
AG 13-1001-0802-CA	10.unk	N	2,900			2,900
	Agency Totals		<u>85,033</u>			<u>85,033</u>
USDA Coop State Rsrch Educ & Ext Serv (CSREES)						
Direct Awards						
Grants for Agricultural Research, Special Research Grants	10.200	N	56,066			56,066
Integrated Programs	10.303	N	13,843			13,843
International Science and Education Grants	10.305	N	20,889			20,889
Pass through from Others - see also pass through detail						
Integrated Programs	10.303	N	84,853			84,853
Cooperative Extension Service	10.500	Υ	12,440			12,440
	Agency Totals		188,091			188,091
USDA Food and Nutrition Service (FNS)						
Pass through from Others - see also pass through detail						
AG Sub UKRF 3048108673-12-456	10.unk	N	12,704			12,704
Pass through from State of IL - see also pass through detail						
Child and Adult Care Food Program	10.558	N			19,653	19,653
	Agency Totals		<u>12,704</u>		<u>19,653</u>	32,357
USDA Foreign Agricultural Service (FAS)						
Direct Awards						
Technical Agricultural Assistance	10.960	N	11,959			11,959
	Agency Totals		<u>11,959</u>			<u>11,959</u>
USDA Forest Service (FS)						
Direct Awards						
Agricultural Research_Basic and Applied Research	10.001	N	2,700			2,700
Payments to Agricultural Experiment Stations Under the Hatch Act	10.203	N	10,068			10,068
AG 10-PA-11090800-012	10.unk	N	11,356			11,356
CAL AG 2010-NTN1-50	10.unk	N	-1,459			-1,459
CAL AG 2012-MDN2-12	10.unk	N	5,698			5,698
CAL AG 2012-MDN2-5	10.unk	N	9,876			9,876
CAL AG 2012-NTN-50	10.unk	N	1,968			1,968
CAL AG 2012-NTN-WA98	10.unk	N	2,032			2,032

Cluster: Other Programs
Major Agency: US Department of Agriculture (USDA)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
CAL AG 2013-MDN2-12 MN16	10.unk	N	4,178			4,178
CAL AG 2013-NTN-WA98	10.unk	N	4,050			4,050
CAL AG-3395-P-13-0021 VA99	10.unk	N	4,050			4,050
Pass through from State of IL - see also pass through detail						
Cooperative Forestry Assistance	10.664	N	156,593			156,593
	Agency Totals		<u>211,110</u>			<u>211,110</u>
USDA Natural Resources Conservation Service (NRCS)						
Direct Awards						
Environmental Quality Incentives Program	10.912	N	45,119			45,119
	Agency Totals		<u>45,119</u>			<u>45,119</u>
USDA Risk Management Agency (RMA)						
Direct Awards						
Commodity Partnerships for Small Agricultural Risk Management Education Sessions	10.459	N	60,305			60,305
	Agency Totals		60,305			<u>60,305</u>
US Department of Commerce						
Economic Development Administration						
Direct Awards						
Economic Development_Technical Assistance	11.303	N	187,100			187,100
	Agency Totals		<u>187,100</u>			<u>187,100</u>
US Department of Commerce						
Direct Awards						
Sea Grant Support	11.417	N	1,118,019	132,286		1,250,305
ARRA - Broadband Technology Opportunities Program (BTOP)	11.557 Y	Υ	8,525,079			8,525,079
Measurement and Engineering Research and Standards	11.609	N	9,100			9,100
Pass through from Others - see also pass through detail						
Sea Grant Support	11.417	N	13,413			13,413
Special Projects	11.553	N	24,192			24,192
COM Sub PCI 2012-00572	11.unk	N	38,085			38,085
	Agency Totals		9,727,888	<u>132,286</u>		9,860,174
US Dept of Commerce Natl Telecomm & Info Admin (NTIA)						
Pass through from Others - see also pass through detail						
COM SUb AWSCT 2010-06147	11.unk	N	37,550			37,550

Cluster: Other Programs
Major Agency: US Department of Commerce

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	FDA No. AR	RA Maj Prog	Urbana	Chicago	Springfield	All campuses
	Agency Tota	als	<u>37,550</u>			<u>37,550</u>
US Dept of Commerce NOAA						
Direct Awards						
Geodetic Surveys and Services (Geodesy and Applications of the National Geodetic Reference	e 11.400	N	90,106			90,106
Sea Grant Support	11.417	N	687,163			687,163
Marine Sanctuary Program	11.429	N	50,725			50,725
COM DG133F-11-SE-2184	11.unk	N	27,230			27,230
COM EA133E10CN0168	11.unk	N	592,700			592,700
COM WE133R12SE0238	11.unk	N	12,701			12,701
Pass through from Others - see also pass through detail						
Sea Grant Support	11.417	N	20,258			20,258
National Oceanic and Atmospheric Administration (NOAA) Cooperative Institutes	11.432	N	26,830			26,830
	Agency Tota	als	<u>1,507,713</u>			<u>1,507,713</u>
US Patent and Trademark Office						
Direct Awards						
USPTO 2013-02567 IPA	11.unk	N	49,028			49,028
	Agency Tota	als	49,028			49,028
US Department of Defense (DoD)						
Air Force						
Pass through from Others - see also pass through detail						
AF Sub MATSYS 2012-02041 TTA	12.unk	N	2,754			2,754
	Agency Tota	als	<u>2,754</u>			<u>2,754</u>
Air Force Materiel Command						
Direct Awards						
AF 2011-02381 IPA	12.unk	N	178,817			178,817
	Agency Tota	als	<u>178,817</u>			<u>178,817</u>
Air Force Office of Scientific Research (AFOSR)						
Direct Awards						
Air Force Defense Research Sciences Program	12.800	N	341,000			341,000
Pass through from Others - see also pass through detail						
Air Force Defense Research Sciences Program	12.800	N	3,160			3,160
AF Sub CWRU 2011-01671 TTA	12.unk	N	2,030			2,030

Cluster: Other Programs
Major Agency: US Department of Defense (DoD)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuse
AF Sub PS 2012-06120-00 TTA	12.unk	N	12,000			12,000
	Agency Totals		<u>358,190</u>			<u>358,190</u>
Army						
Direct Awards						
Basic Scientific Research	12.431	N	40,554			40,554
ARMY NAFBAL13-M0175	12.unk	N	19,095			19,095
Army W91SMC-12-P-0120	12.unk	N	5,850			5,850
	Agency Totals		<u>65,499</u>			<u>65,499</u>
Army CERL						
Direct Awards						
Army W9132T-12-P-0059 FUA	12.unk	N	6,283			6,283
	Agency Totals		<u>6,283</u>			6,283
Army Research Office (ARO)						
Direct Awards						
Basic Scientific Research	12.431	N	177,792			177,792
	Agency Totals		<u>177,792</u>			177,792
CERL Champaign						
Direct Awards						
Military Construction, National Guard	12.400	N	932,938			932,938
Army W9132T-10-P-0055 TTA	12.unk	N	1,873			1,873
Army W9132T-10-P-0058 FUA	12.unk	N	5,061			5,061
Army W9132T-10-P-0060 TTA	12.unk	N	3,102			3,102
Army W9132T-10-P-0079 FUA	12.unk	N	150			150
Army W9132T-10-P-0112 FUA	12.unk	N	908			908
Army W9132T-10-P-0113 FUA	12.unk	N	990			990
Army W9132T-11-P-0063 FUA	12.unk	N	19,959			19,959
	Agency Totals		<u>964,981</u>			964,981
Defense Logistics Agency						
Direct Awards						
DLA DSCP SP4701-08-D-0015	12.unk	N	1,947			1,947
	Agency Totals		<u>1,947</u>			1,947
Office of Naval Research (ONR)						

Cluster: Other Programs
Major Agency: US Department of Defense (DoD)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
Direct Awards						
Navy N00014-12-1-0877	12.unk	N	200,000			200,000
	Agency Totals		200,000			200,000
US Army Corps of Engineers						
Direct Awards						
Army W9132T-12-P-0015	12.unk	N	2,337			2,337
ARMY W9132T-12-P-0017 FUA	12.unk	N	834			834
	Agency Totals		<u>3,171</u>			<u>3,171</u>
US Army Engineering District						
Direct Awards						
Army W912P6-08-C-0029	12.unk	N	99,247			99,247
	Agency Totals		99,247			99,247
US Army Medical Research Acquisition						
Direct Awards						
Military Medical Research and Development	12.420	N	27,976			27,976
	Agency Totals		27,976			27,976
US Department of Defense (DoD)						
Pass through from Others - see also pass through detail						
ARMY SUB MATSYS TTA 2013-03967	12.unk	N	22,132			22,132
	Agency Totals		22,132			<u>22,132</u>
US Department of Education						
US Department of Education						
Direct Awards						
National Resource Centers Program for Foreign Language and Area Studies or Foreign Language	ıa 84.015	N	2,461,219			2,461,219
Undergraduate International Studies and Foreign Language Programs	84.016	N	73,405			73,405
Higher Education_Institutional Aid	84.031	N		391,477		391,477
Fund for the Improvement of Postsecondary Education	84.116	N	171,846	186,500		358,346
Graduate Assistance in Areas of National Need	84.200	N	280,541			280,541
Centers for International Business Education	84.220	N	158,177			158,177
Special Education - Personnel Development to Improve Services and Results for Children with	84.325	N	870,117	2,003,109		2,873,226
Gaining Early Awareness and Readiness for Undergraduate Programs	84.334	N	224,992			224,992
Child Care Access Means Parents in School	84.335	N	48,261			48,261

Major Agency: US Department of Education

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	ARRA N	Maj Prog	Urbana	Chicago	Springfield	All campuses
Early Reading First	84.359		N	8,116	222,071		230,187
English Language Acquisition State Grants	84.365		N	53,612	433,557		487,169
Strengthening Minority-Serving Institutions	84.382		N		407,286		407,286
DED FY06 Fed Program	84.unk		N		4,187		4,187
DED T195N070300-11	84.unk		N		60,027		60,027
DED T195N070301-11	84.unk		N		335,008		335,008
DED T195N070309-11	84.unk		N		161,245		161,245
Pass through from Others - see also pass through detail							
Fund for the Improvement of Postsecondary Education	84.116		N	13,895	10,505		24,400
Magnet Schools Assistance	84.165		N	33,476			33,476
Twenty-First Century Community Learning Centers	84.287		N	11,286			11,286
Improving Teacher Quality State Grants	84.367		N	7,919	37,145		45,064
Special Education_Technical Assistance on State Data Collection	84.373		N	55,926			55,926
DE SUB AIR 00444-2173.012	84.unk		N	5,252			5,252
DE Sub NWPC 08-IL07	84.unk		N	21,297			21,297
DE Sub WPS BW PO 132734	84.unk		N	8,363			8,363
National Writing Project-07-IL04	84.unk		N		4,676		4,676
Pass through from State of IL - see also pass through detail							
Career and Technical Education Basic Grants to States	84.048		N	642,834			642,834
ARRA - Rehabilitation Services_Vocational Rehabilitation Grants to States	84.126	Υ	N		-6,913		-6,913
Rehabilitation Services_Vocational Rehabilitation Grants to States	84.126		N		90,904		90,904
Mathematics and Science Partnerships	84.366		N	11,326			11,326
Improving Teacher Quality State Grants	84.367		N	267,774			267,774
College Access Challenge Grant Program	84.378		N		423,306		423,306
ARRA - Education Jobs Fund	84.410	Υ	N	2,530			2,530
Race to the Top	84.413		N	193,576	56,772		250,348
	Agency	Totals		5,625,740	4,820,862		10,446,602
US Department of Energy (DOE)							
Argonne National Lab							
Direct awards from DOE lab - see also pass through detail							
DOE ANL 2A-38695 FUA	81.unk		N	1,122			1,122
DOE ANL 9J-30281-0013A	81.unk		N	91,263			91,263

Cluster: Other Programs
Major Agency: US Department of Energy (DOE)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
DOE ANL FUA 2011-01253 PO 0A-56638	81.unk	N	-1,320			-1,320
DOE ANL FUA 8A-06231	81.unk	N	3,772			3,772
DOE ANL PO 9A-30386 TTA	81.unk	N	5,570			5,570
	Agency Totals		100,407			100,407
DOE Fellowships						
Direct Awards						
DOE OR FELLOW	81.unk	N	1,766			1,766
	Agency Totals		<u>1,766</u>			<u>1,766</u>
Fermilab						
Direct awards from DOE lab - see also pass through detail						
DOE FERMI 2013-01688 FUA PO#609784	81.unk	N	9,640			9,640
DOE FERMI 608189 FLLW	81.unk	N	26,190			26,190
	Agency Totals		<u>35,830</u>			<u>35,830</u>
Idaho National Engr & Env Lab						
Direct awards from DOE lab - see also pass through detail						
DOE INL 00087327	81.unk	N	297			297
	Agency Totals		<u>297</u>			<u>297</u>
National Energy Technology Laboratory (NETL)						
Direct awards from DOE lab - see also pass through detail						
ARRA - Weatherization Assistance for Low-Income Persons	81.042 Y	N	401,678			401,678
Renewable Energy Research and Development	81.087	N		712,684		712,684
ARRA - Geologic Sequestration Training and Research Grant Program	81.133 Y	N	237,160			237,160
	Agency Totals		<u>638,838</u>	<u>712,684</u>		<u>1,351,522</u>
Oak Ridge Institute for Science and Education ORISE						
Direct Awards						
DOE ORISE 2010-04753 FLLW	81.unk	N	-1,666			-1,666
DOE ORISE 2011-00670 FLLW	81.unk	N	57,750			57,750
	Agency Totals		<u>56,084</u>			<u>56,084</u>
Pacific Northwest National Lab						
Direct awards from DOE lab - see also pass through detail						
Pacific Northwest 192260	81.unk	N		14,112		14,112
	Agency Totals			<u>14,112</u>		<u>14,112</u>

Cluster: Other Programs
Major Agency: US Department of Energy (DOE)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. A	RRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
Sandia National Lab							
Direct awards from DOE lab - see also pass through detail							
DOE SNL 1050027 FLLW	81.unk		N	22,860			22,860
DOE SNL 1155263 FLLW	81.unk		N	41,979			41,979
DOE SNL 1271006 FLLW	81.unk		N	37,726			37,726
	Agency T	otals		102,565			<u>102,565</u>
US Department of Energy (DOE)							
Direct Awards							
Office of Science Financial Assistance Program	81.049		N	49,668	185,420		235,088
Nuclear Energy Research, Development and Demonstration	81.121		N	8,750			8,750
US DOE DE-SC0007256	81.unk		N		30,372		30,372
Pass through from Others - see also pass through detail							
ARRA - Renewable Energy Research and Development	81.087	Υ	N	196,775			196,775
Renewable Energy Research and Development	81.087		N	125			125
ARRA - Energy Efficiency and Conservation Block Grant Program (EECBG)	81.128	Υ	N		-1		-1
CAL DOE 2011-MDN2-36	81.unk		N	14,833			14,833
DOE PTTC 09-002	81.unk		N	-12,166			-12,166
UT-Batelle LLC 4000091186	81.unk		N		116,726		116,726
Pass through from State of IL - see also pass through detail							
State Energy Program	81.041		N		-19,564		-19,564
ARRA - Weatherization Assistance for Low-Income Persons	81.042	Υ	N	2,114			2,114
Weatherization Assistance for Low-Income Persons	81.042		N	462,550			462,550
State Energy Program Special Projects	81.119		N		322,188		322,188
ARRA - Electricity Delivery and Energy Reliability, Research, Development and Analysis	81.122	Υ	N		253,221		253,221
	Agency T	otals		722,649	<u>888,362</u>		<u>1,611,011</u>
US Department of Homeland Security(USDHS)							
Federal Emergency Management Agency (FEMA)							
Direct Awards							
State Fire Training Systems Grants	97.043		N	4,796			4,796
Cooperating Technical Partners	97.045		N	2,170,065			2,170,065
Pass through from Others - see also pass through detail							
DHS Sub Grundy County 2012-05101	97.unk		N	41,000			41,000

Major Agency: US Department of Homeland Security(USDHS)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
Pass through from State of IL - see also pass through detail						
Cooperating Technical Partners	97.045	N	200,114			200,114
Interoperable Emergency Communications	97.055	N	40,668			40,668
Homeland Security Grant Program	97.067	N		506		506
	Agency Totals		2,456,643	<u>506</u>		2,457,149
US Department of Homeland Security(USDHS)						
Direct Awards						
State Fire Training Systems Grants	97.043	N	12,120			12,120
Law Enforcement Officer Reimbursement Agreement Program	97.090	N	34,747			34,747
Homeland Security-related Science, Technology, Engineering and Mathematics (HS STEM) C	ar 97.104	N		34,858		34,858
DHS HSTS0213HSLR303	97.unk	N	72,089			72,089
Pass through from Others - see also pass through detail						
Homeland Security Grant Program	97.067	N	41,723			41,723
Pass through from State of IL - see also pass through detail						
State and Local Homeland Security National Training Program	97.005	N	35,497			35,497
Non-Profit Security Program	97.008	N	3,359			3,359
Interoperable Emergency Communications	97.055	N	31,818			31,818
Homeland Security Grant Program	97.067	N	2,409,509		15,251	2,424,760
	Agency Totals		2,640,862	<u>34,858</u>	<u>15,251</u>	2,690,971
US Department of Interior						
Acadia National Park						
Direct Awards						
CAL INT 2012-MDN2-11	15.unk	N	760			760
CAL INT 2013-MDN2-11 ME98	15.unk	N	2,469			2,469
	Agency Totals		3,229			3,229
Air Quality Branch FWS						
Direct Awards						
CAL INT 2013-MDN4-07	15.unk	N	46,840			46,840
	Agency Totals		<u>46,840</u>			<u>46,840</u>
Great Smoky Mountains National Park						
Direct Awards						
CAL INT 2010-MDN2-83	15.unk	N	1,800			1,800

Cluster: Other Programs
Major Agency: US Department of Interior

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA Maj Prog Urba		Urbana	Chicago	Springfield	All campuses
	Agency Totals		<u>1,800</u>			<u>1,800</u>
United States Geological Survey						
Direct Awards						
Assistance to State Water Resources Research Institutes	15.805	N	67,616			67,616
National Geological and Geophysical Data Preservation Program	15.814	N	24,373			24,373
CAL INT 2012-MDN2-56	15.unk	N	8,757			8,757
CAL INT 2012-NTN1-03	15.unk	N	800			800
CAL INT 2013-NTN1-03	15.unk	N	5,208			5,208
	Agency Totals		106,754			106,754
US Department of Interior						
Direct Awards						
U.S. Geological Survey_ Research and Data Collection	15.808	N	258,178			258,178
Pass through from Others - see also pass through detail						
Fish and Wildlife Management Assistance	15.608	N	181,529			181,529
	Agency Totals		439,707			439,707
US Fish & Wildlife						
Direct Awards						
CAL INT 2012-MDN4-07	15.unk	N	22,524			22,524
INT F12PX00914	15.unk	N	32			32
INT FWS 2012-02272 IPA	15.unk	N	23,560			23,560
Pass through from State of IL - see also pass through detail						
Great Lakes Restoration	15.662	N	146,459			146,459
	Agency Totals		<u>192,575</u>			<u>192,575</u>
US Department of Justice (DOJ)						
National Institute of Justice						
Direct Awards						
Criminal Justice Research and Development_Graduate Research Fellowships	16.562	N	10,311			10,311
	Agency Totals		<u>10,311</u>			<u>10,311</u>
US Department of Justice (DOJ)						
Direct Awards						
Missing Alzheimer's Disease Patient Assistance Program	16.015	N	16,554			16,554
Promoting Evidence Integration in Sex Offender Management Discretionary Grant Program	16.203	N			-175	-175

Cluster: Other Programs
Major Agency: US Department of Justice (DOJ)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. AR	RA Maj Prog	Urbana	Chicago	Springfield	All campuses
Grants to Reduce Domestic Violence, Dating Violence, Sexual Assault, and Stalking on Car	npu 16.525	N		68,551		68,551
Community Capacity Development Office	16.595	N		1		1
Project Safe Neighborhoods	16.609	N	17,129	192,770	-282	209,617
Public Safety Partnership and Community Policing Grants	16.710	N	657,173	8,712		665,885
Anti-Gang Initiative (B)	16.744	N	258,659			258,659
Edward Byrne Memorial Competitive Grant Program	16.751	N		618,567		618,567
Congressionally Recommended Awards	16.753	N		-866		-866
DOJ 2008 GP CX 4020	16.unk	N		6		6
Pass through from Others - see also pass through detail						
Public Safety Partnership and Community Policing Grants	16.710	N	10,045			10,045
Juvenile Mentoring Program	16.726	N	81,797			81,797
Enforcing Underage Drinking Laws Program	16.727	N	406			406
Tribal Youth Program	16.731	N		51,255		51,255
DOJ Sub City of Hawthorne 2013-02251	16.unk	N	14,372			14,372
Pass through from State of IL - see also pass through detail						
Bulletproof Vest Partnership Program	16.607	N			3,934	3,934
DNA Backlog Reduction Program	16.741	N			160,237	160,237
Postconviction DNA Testing Program	16.820	N			78,432	78,432
	Agency Tot	als	<u>1,056,135</u>	938,996	<u>242,146</u>	2,237,277
US Department of Labor (DOL)						
Occupational Safety & Health Administration						
Direct Awards						
Occupational Safety and Health_Susan Harwood Training Grants	17.502	N	38,091			38,091
	Agency Tot	als	<u>38,091</u>			38,091
US Department of Labor (DOL)						
Direct Awards						
US Department of Labor DOLM	17.unk	N		8		8
Pass through from Others - see also pass through detail						
Trade Adjustment Assistance Community College and Career Training (TAACCCT) Grants	17.282	N	396,321			396,321
Workforce Innovation Fund	17.283	N		20,517		20,517
Occupational Safety and Health_Susan Harwood Training Grants	17.502	N		2,812		2,812
DOL Sub Collin Cty RFP3443 PO019207	17.unk	N	196,148			196,148

Cluster: Other Programs
Major Agency: US Department of Labor (DOL)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
DOL WIS 13-04	17.unk	N	17,661			17,661
Pass through from State of IL - see also pass through detail						
Incentive Grants - WIA Section 503	17.267	N	3,413			3,413
	Agency Totals		<u>613,543</u>	23,337		636,880
US Department of Transportation (DOT)						
Federal Aviation Administration (FAA)						
Direct Awards						
Aviation Research Grants	20.108	N	720,420			720,420
Air Transportation Centers of Excellence	20.109	N	251,821			251,821
Pass through from State of IL - see also pass through detail						
Airport Improvement Program	20.106	N	468,128			468,128
	Agency Totals		<u>1,440,369</u>			<u>1,440,369</u>
Federal Highway Administration (FHWA)						
Direct Awards						
DOT DTFH64-11-G-00024 FLLW	20.unk	N	590			590
DOT DTFH64-12-G-00011 FLLW	20.unk	N	6,500			6,500
DOT DTFH64-12-G-00019 FLLW	20.unk	N	7,145			7,145
	Agency Totals		<u>14,235</u>			<u>14,235</u>
US Department of Transportation (DOT)						
Pass through from State of IL - see also pass through detail						
Interagency Hazardous Materials Public Sector Training and Planning Grants	20.703	N	536,380			536,380
	Agency Totals		<u>536,380</u>			<u>536,380</u>
US Environmental Protection Agency (EPA)						
US Environmental Protection Agency (EPA)						
Direct Awards						
Community Action for a Renewed Environment (CARE) Program	66.035	N		41,151		41,151
Congressionally Mandated Projects	66.202	N	44,992			44,992
Compliance Assistance Support for Services to the Regulated Community and Other Assista	nc 66.305	N	39,224			39,224
Great Lakes Program	66.469	N	171,651			171,651
Science To Achieve Results (STAR) Fellowship Program	66.514	N	34,000			34,000
Environmental Policy and Innovation Grants	66.611	N	8,513			8,513

Major Agency: US Environmental Protection Agency (EPA)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
Pollution Prevention Grants Program	66.708	N	131,107			131,107
Source Reduction Assistance	66.717	N	41,358			41,358
EPA FP91744001 FLLW	66.unk	N	1,053			1,053
Pass through from Others - see also pass through detail						
CAL EPA 2012-MDN-2-87	15.unk	N	3,229			3,229
Air Pollution Control Program Support	66.001	N	11,072			11,072
Surveys, Studies, Research, Investigations, Demonstrations, and Special Purpose Activities I	Rel 66.034	N	22,094	7,396		29,490
Training, Investigations, and Special Purpose Activities of Federally-Recognized Indian Triber	s 66.038	N	17,596			17,596
Capacity Building Grants and Cooperative Agreements for Compliance Assurance and Enforce	ce 66.310	N	5,698			5,698
Water Pollution Control State, Interstate, and Tribal Program Support	66.419	N	904			904
Surveys, Studies, Investigations, Demonstrations, and Training Grants - Section 1442 of the S	Saf 66.424	N	40,479			40,479
Surveys, Studies, Investigations, Demonstrations, and Training Grants and Cooperative Agre	e 66.436	N	19,501			19,501
National Estuary Program	66.456	N	2,961			2,961
Nonpoint Source Implementation Grants	66.460	N	39,580			39,580
Great Lakes Program	66.469	N	46,101			46,101
Performance Partnership Grants	66.605	N	74,554			74,554
CAL EPA 2011-MDN-4-11	66.unk	N	3,050			3,050
CAL EPA 2011-MDN-4-32 PO#38933	66.unk	N	3,229			3,229
CAL EPA 2011-NTN-1-72	66.unk	N	1,485			1,485
CAL EPA 2012-AMO1-008	66.unk	N	2,800			2,800
CAL EPA 2012-AMT-1-015	66.unk	N	4,038			4,038
CAL EPA 2012-MDN-4-32	66.unk	N	6,647			6,647
CAL EPA 2012-NTN-1-19	66.unk	N	1,968			1,968
CAL EPA 2013-NTN1-19 MT96	66.unk	N	4,050			4,050
EPA Sub MACTEC EP-W-09-028	66.unk	N	13,982			13,982
EPA Sub PTSI UI-ITSC-11-001	66.unk	N	4,462			4,462
Pass through from State of IL - see also pass through detail						
State Indoor Radon Grants	66.032	N		21,860	10,304	32,164
Capitalization Grants for Clean Water State Revolving Funds	66.458	N			44,239	44,239
Great Lakes Program	66.469	N	11,911			11,911
Beach Monitoring and Notification Program Implementation Grants	66.472	N			10,304	10,304
	Agency Totals		<u>813,289</u>	<u>70,407</u>	64,847	948,543

Major Agency: US Environmental Protection Agency (EPA)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title CF	DA No. AR	RA Maj Prog	Urbana	Chicago	Springfield	All campuses
US Health & Human Services (HHS)						
Administration for Children and Families (ACF)						
Pass through from Others - see also pass through detail						
Head Start	93.600	N	101,603			101,603
Pass through from State of IL - see also pass through detail						
Children's Justice Grants to States	93.643	N		163,802		163,802
Social Services Block Grant	93.667	N		72,789		72,789
Child Abuse and Neglect State Grants	93.669	N		187,248		187,248
	Agency Tot	als	101,603	423,839		525,442
Centers for Disease Control and Prevention (CDC)						
Direct Awards						
Public Health Emergency Preparedness	93.069	N		475,650		475,650
Prevention Public Health Fund 2012: Viral Hepatitis Prevention	93.736	N		88,873		88,873
CDC 10IPA1004119	93.unk	N		3,311		3,311
Pass through from Others - see also pass through detail						
Human Health Studies_Applied Research and Development	93.206	N		-18,495		-18,495
Centers for Disease Control and Prevention_Investigations and Technical Assistance	93.283	N		20,170		20,170
Rapid Testing Algorithms	93.491	N		55,496		55,496
ARRA - Prevention and Wellness Communities Putting Prevention to Work Funding Opportun	93.724	Y N		62,897		62,897
HIV Prevention Activities_Health Department Based	93.940	N		199,998		199,998
Pass through from State of IL - see also pass through detail						
Public Health Emergency Preparedness	93.069	N		22,000		22,000
Hospital Preparedness Program (HPP) and Public Health Emergency Preparedness (PHEP) Ali	93.074	N			34,297	34,297
Disabilities Prevention	93.184	N		37,486		37,486
Immunization Cooperative Agreements	93.268	N			43,654	43,654
Centers for Disease Control and Prevention_Investigations and Technical Assistance	93.283	N	6,162		82,203	88,365
HIV Prevention Activities_Health Department Based	93.940	N			21,827	21,827
Human Immunodeficiency Virus (HIV)/Acquired Immunodeficiency Virus Syndrome (AIDS) Surv	93.944	N		-1,359		-1,359
Preventive Health and Health Services Block Grant	93.991	N		2,608	31,524	34,132
	Agency Tot	als	<u>6,162</u>	948,635	<u>213,505</u>	1,168,302
Food and Drug Administration (FDA)						
Pass through from State of IL - see also pass through detail						

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	FDA No. ARR	A Maj Prog	Urbana	Chicago	Springfield	All campuses
Food and Drug Administration_Research	93.103	N			65,481	65,481
	Agency Total	s			<u>65,481</u>	<u>65,481</u>
Health Resources and Services Administration (HRSA)						
Direct Awards						
Maternal and Child Health Federal Consolidated Programs	93.110	N		136,420		136,420
Grants to Increase Organ Donations	93.134	N	160,653			160,653
AIDS Education and Training Centers	93.145	N		2,924,049		2,924,049
Coordinated Services and Access to Research for Women, Infants, Children, and Youth	93.153	N		271,783		271,783
Centers of Excellence	93.157	N		347,306		347,306
Advanced Nursing Education Grant Program	93.247	N		579,235		579,235
Universal Newborn Hearing Screening	93.251	N		251,855		251,855
Advanced Education Nursing Traineeships	93.358	N		356,400		356,400
Nurse Education, Practice Quality and Retention Grants	93.359	N		589,857		589,857
ARRA - Public Health Traineeship Program	93.405	Y N		61,086		61,086
Affordable Care Act (ACA) Grants for School-Based Health Center Capital Expenditures	93.501	N		452,489		452,489
Affordable Care Act (ACA) Primary Care Residency Expansion Program	93.510	N		213,922		213,922
Affordable Care Act (ACA) Nurse-Managed Health Clinics	93.515	N		601,947		601,947
Affordable Care Act (ACA) Public Health Training Centers Program, Resources Development a	93.516	N		703,651		703,651
Affordable Care Act (ACA) Grants for Capital Development in Health Centers	93.526	Υ		8,095,528		8,095,528
Grants for Primary Care Training and Enhancement	93.884	N		459		459
Grants to Provide Outpatient Early Intervention Services with Respect to HIV Disease	93.918	N		985,454		985,454
Ryan White HIV/AIDS Dental Reimbursement and Community Based Dental Partnership Grants	s 93.924	N		307,650		307,650
Special Projects of National Significance	93.928	N		40,653		40,653
Prevention and Public Health Fund (PPHF) Public Health Traineeships	93.964	N		64,450		64,450
Pass through from Others - see also pass through detail						
HIV Emergency Relief Project Grants	93.914	N		947,616		947,616
Pass through from State of IL - see also pass through detail						
Maternal and Child Health Federal Consolidated Programs	93.110	N		33,998		33,998
Cooperative Agreements to States/Territories for the Coordination and Development of Primary	93.130	N			21,827	21,827
HIV Care Formula Grants	93.917	N		629,329		629,329
Maternal and Child Health Services Block Grant to the States	93.994	Υ	27,990	2,104,418		2,132,408
	Agency Total	S	<u>188,643</u>	20,699,555	<u>21,827</u>	20,910,025

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	A Maj Prog	Urbana	Chicago	Springfield	All campuses
HRSA/BHPR/DADPHP (Health Resources and Services)						
Pass through from Others - see also pass through detail						
AIDS Education and Training Centers	93.145	N		45,888		45,888
HIV Emergency Relief Project Grants	93.914	N		-90,661		-90,661
NIH SUB IA 2013-02993 ANTIC	93.unk	N	15,754			15,754
Pass through from State of IL - see also pass through detail						
HIV Care Formula Grants	93.917	N		116,455		116,455
	Agency Totals	;	<u>15,754</u>	71,682		<u>87,436</u>
National Cancer Institute						
Direct Awards						
Cancer Research Manpower	93.398	N	476,416			476,416
	Agency Totals	;	<u>476,416</u>			<u>476,416</u>
National Center for Complementary & Alternative Medicine						
Direct Awards						
Research and Training in Complementary and Alternative Medicine	93.213	N	2,700			2,700
	Agency Totals	;	<u>2,700</u>			2,700
National Center for Environmental Health						
Direct Awards						
Environmental Public Health and Emergency Response	93.070	N		135,582		135,582
	Agency Totals	;		135,582		135,582
National Center for Research Resources						
Direct Awards						
National Center for Research Resources	93.389	N	327,564			327,564
	Agency Totals	;	327,564			327,564
National Eye Institute						
Direct Awards						
Vision Research	93.867	N	51,533			51,533
	Agency Totals	;	<u>51,533</u>			<u>51,533</u>
National Hansens Disease Programs (NHDP)						
Direct Awards						
Hansens Disease National Amublatory Care Program	93.215	N		12,383		12,383
NHDP HHSH258200730008C	93.unk	N		96,253		96,253

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
NHDP HHSH258201000008C	93.unk	N		49,466		49,466
	Agency Totals			<u>158,102</u>		<u>158,102</u>
National Heart Lung & Blood Institute						
Direct Awards						
Cardiovascular Diseases Research	93.837	N	177,687	427,670		605,357
	Agency Totals		177,687	427,670		605,357
National Institute for Occupational Safety & Health						
Direct Awards						
Occupational Safety and Health Program	93.262	N	20,000	4,750		24,750
	Agency Totals		20,000	<u>4,750</u>		<u>24,750</u>
National Institute of Allergy & Infectious Diseases						
Direct Awards						
Allergy, Immunology and Transplantation Research	93.855	N	918			918
Pass through from Others - see also pass through detail						
ARRA - Trans-NIH Recovery Act Research Support	93.701 Y	N	-27,793			-27,793
	Agency Totals		<u>-26,875</u>			<u>-26,875</u>
National Institute of Child Health & Human Development						
Direct Awards						
Child Health and Human Development Extramural Research	93.865	N	42,128			42,128
	Agency Totals		42,128			42,128
National Institute of Diabetes & Digestive & Kidney Diseases						
Direct Awards						
Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847	N	65,676			65,676
NIH 1 F30 DK091169 A	93.unk	N	47,134			47,134
	Agency Totals		<u>112,810</u>			<u>112,810</u>
National Institute of Environmental & Health Sciences						
Pass through from Others - see also pass through detail						
NIEHS Hazardous Waste Worker Health and Safety Training	93.142	N	132,179			132,179
National Center for Research Resources	93.389	N	7,549			7,549
	Agency Totals		139,728			<u>139,728</u>
National Institute of General Medical Sciences						
Direct Awards						

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
Biomedical Research and Research Training	93.859	N	191,471			191,471
	Agency Totals		<u>191,471</u>			<u>191,471</u>
National Institute of Mental Health						
Direct Awards						
Mental Health Research Grants	93.242	N	38,731			38,731
	Agency Totals		<u>38,731</u>			<u>38,731</u>
National Institute of Neurological Disorders & Stroke						
Direct Awards						
Extramural Research Programs in the Neurosciences and Neurological Disorders	93.853	N	4,200			4,200
	Agency Totals		<u>4,200</u>			<u>4,200</u>
National Institute on Aging						
Direct Awards						
Aging Research	93.866	N	76,392			76,392
	Agency Totals		76,392			<u>76,392</u>
National Institute on Alcohol Abuse & Alcoholism						
Direct Awards						
Alcohol Research Programs	93.273	N		282,258		282,258
	Agency Totals			282,258		282,258
National Institute on Drug Abuse						
Direct Awards						
Drug Abuse and Addiction Research Programs	93.279	N	44,478			44,478
	Agency Totals		44,478			<u>44,478</u>
National Institutes of Health (NIH)						
Direct Awards						
Research Infrastructure Programs	93.351	N		177,064		177,064
Cardiovascular Diseases Research	93.837	N	42,988			42,988
Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847	N	94,412			94,412
Kidney Diseases Urology and Hematology Research	93.849	N	45,594			45,594
Pass through from Others - see also pass through detail						
Maternal and Child Health Federal Consolidated Programs	93.110	N		13,095		13,095
Environmental Health	93.113	N	57,012			57,012
AIDS Education and Training Centers	93.145	N		97,719		97,719

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARI	RA Maj Prog	Urbana	Chicago	Springfield	All campuses
Research Related to Deafness and Communication Disorders	93.173	N		5,000		5,000
Centers for Disease Control and Prevention_Investigations and Technical Assistance	93.283	N		35,029		35,029
Trans-NIH Research Support	93.310	N	138			138
Cancer Treatment Research	93.395	N	326	6,906		7,232
Head Start	93.600	N	224,132			224,132
ARRA - Health Information Technology Regional Extension Centers Program	93.718	Y N		30,562		30,562
Extramural Research Programs in the Neurosciences and Neurological Disorders	93.853	N	-3,447			-3,447
Allergy, Immunology and Transplantation Research	93.855	N	37,691	57,759		95,450
Biomedical Research and Research Training	93.859	N	49,381			49,381
HIV Care Formula Grants	93.917	N		105,565		105,565
NIH SUB TTA FHCRC 2010-00305	93.unk	N	-251			-251
NIH SUB TTA NOVUS 2011-06340	93.unk	N	4,139			4,139
NIH SUB TTA UCB 2012-05290	93.unk	N	76,157			76,157
NIH SUB TTA WNPRC P397622	93.unk	N	22,264			22,264
U58 DP004385-01	93.unk	N		18,974		18,974
Pass through from State of IL - see also pass through detail						
HIV Care Formula Grants	93.917	N		8,133		8,133
Maternal and Child Health Services Block Grant to the States	93.994	Υ		2,912		2,912
	Agency Tota	als	650,536	<u>558,718</u>		1,209,254
National Library of Medicine						
Direct Awards						
Medical Library Assistance	93.879	N		1,453,649		1,453,649
	Agency Tota	als		1,453,649		1,453,649
Substance Abuse & Mental Health Services Admin (SAMHSA)						
Direct Awards						
Traumatic Brain Injury State Demonstration Grant Program	93.234	N		137,263		137,263
Substance Abuse and Mental Health Services_Projects of Regional and National Significance	93.243	N		929,624		929,624
Pass through from Others - see also pass through detail						
Substance Abuse and Mental Health Services_Projects of Regional and National Significance	93.243	N	24,147			24,147
Pass through from State of IL - see also pass through detail						
Block Grants for Prevention and Treatment of Substance Abuse	93.959	N	82,111	344,065		426,176
	Agency Tota	als	106,258	<u>1,410,952</u>		<u>1,517,210</u>

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
US Health & Human Services (HHS)							
Direct Awards							
National Community Centers of Excellence in Women's Health	93.290		N		282,338		282,338
Pass through from Others - see also pass through detail							
Head Start	93.600		N		3,679,242		3,679,242
Child Welfare Research Training or Demonstration	93.648		N		122,563		122,563
HIV Emergency Relief Project Grants	93.914		N		1,392,405		1,392,405
HIV Prevention Activities_Health Department Based	93.940		N		160,653		160,653
John Snow Incorporated	93.unk		N		-468		-468
Westat GS-23F-8144H	93.unk		N		21,364		21,364
Pass through from State of IL - see also pass through detail							
Comprehensive Community Mental Health Services for Children with Serious Emotional Distr	urb 93.104		N	469,361			469,361
Centers for Disease Control and Prevention_Investigations and Technical Assistance	93.283		N	7,350			7,350
State Court Improvement Program	93.586		N	98,676			98,676
ARRA - Head Start	93.708	Υ	N	90,240			90,240
ARRA - State Grants to Promote Health Information Technology	93.719	Υ	N	40,002			40,002
HIV Care Formula Grants	93.917		N		-912		-912
Block Grants for Prevention and Treatment of Substance Abuse	93.959		N	2,762	11,515		14,277
ARRA - Maternal and Child Health Services Block Grant to the States	93.994	Υ	Υ	17,750			17,750
Maternal and Child Health Services Block Grant to the States	93.994		Υ		4,372,976		4,372,976
IL Dept of Insurance	93.unk		N		5,884		5,884
	Agency	Totals		<u>726,141</u>	10,047,560		10,773,701
US Library of Congress							
US Library of Congress							
Pass through from Others - see also pass through detail							
694 Using Primary Sources; RSP #08A031.74	42.unk		N			20,000	20,000
	Agency	Totals				<u>20,000</u>	20,000
<u>US NASA</u>							
NASA Shared Services Center							
Direct Awards							
NASA NNX08AT43H FLLW	43.unk		N	2,482			2,482

Cluster: Other Programs
Major Agency: US NASA

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Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARR	A Maj Prog	Urbana	Chicago	Springfield	All campuses
NASA NNX09AO64H FLLW	43.unk	N	4,264			4,264
NASA NNX09AV12H FLLW	43.unk	N	7,506			7,506
NASA NNX10AP50H FLLW	43.unk	N	29,952			29,952
	Agency Totals	5	44,204			44,204
US NASA						
Direct Awards						
Science	43.001	N	142,793			142,793
Education	43.008	N	30,086			30,086
Cross Agency Support	43.009	N	67,824			67,824
Pass through from Others - see also pass through detail						
Science	43.001	N	3,749			3,749
CAL NASA 2012-NTN-1-05	43.unk	N	5,440			5,440
	Agency Totals	3	249,892			249,892
US National Endowment for the Arts (NEA)						
US National Endowment for the Arts (NEA)						
Direct Awards						
Promotion of the Arts_Grants to Organizations and Individuals	45.024	N	40,000			40,000
Pass through from Others - see also pass through detail						
Promotion of the Arts_Partnership Agreements	45.025	N	4,000		4,000	8,000
	Agency Totals	S	44,000		4,000	48,000
US National Endowment for the Humanities (NEH)						
US National Endowment for the Humanities (NEH)						
Direct Awards						
Promotion of the Humanities_Division of Preservation and Access	45.149	N	180,843			180,843
Promotion of the Humanities_Teaching and Learning Resources and Curriculum Developmen	nt 45.162	N	8,329			8,329
Promotion of the Humanities_Professional Development	45.163	N	148,816			148,816
Promotion of the Humanities_Office of Digital Humanities	45.169	N	3,090			3,090
Pass through from Others - see also pass through detail						
Promotion of the Humanities_Federal/State Partnership	45.129	N		5,000	5,000	10,000
Promotion of the Humanities_Office of Digital Humanities	45.169	N	103,140			103,140
	Agency Totals	5	444,218	<u>5,000</u>	<u>5,000</u>	<u>454,218</u>

Major Agency: US National Endowment for the Humanities (NEH)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Aw	ard Title CFDA No.	ARRA Maj F	Prog Urbana	Chicago	Springfield	All campuses
US National Science Foundation (NSF)						
US National Science Foundation (NSF)						
Direct Awards						
Engineering Grants	47.041	N	82,536			82,536
Mathematical and Physical Sciences	47.049	N	147,666			147,666
Geosciences	47.050	N	20,000			20,000
Computer and Information Science and Engineering	47.070	N	27,796			27,796
Biological Sciences	47.074	N	47,802	29,367		77,169
Social, Behavioral, and Economic Sciences	47.075	N	2,000			2,000
Education and Human Resources	47.076	Υ	5,555,623	340,065		5,895,688
Office of International and Integrative Activities	47.079	N	168,006			168,006
Office of Cyberinfrastructure	47.080	N	94,634			94,634
ARRA - Trans-NSF Recovery Act Research Support	47.082	Y N	478,882	1,059,027		1,537,909
NSF AGS 12-23326 IPA	47.unk	N	22,061			22,061
NSF BCS 09-39868 IPA	47.unk	N	-4,806			-4,806
NSF CMMI 12-57478 IPA	47.unk	N	200,481			200,481
NSF DACSLPA07C1508	47.unk	N	37,404			37,404
NSF DMR 11-18477 IPA	47.unk	N	189,045			189,045
NSF DRL 10-61878 IPA	47.unk	N	16,283			16,283
Pass through from Others - see also pass through detail						
Engineering Grants	47.041	N	1,018,214	63,770		1,081,984
Mathematical and Physical Sciences	47.049	N	6,732			6,732
Geosciences	47.050	N	6,018			6,018
Computer and Information Science and Engineering	47.070	N	138,776			138,776
Biological Sciences	47.074	N	62,926			62,926
Education and Human Resources	47.076	Υ	24,542	21,628	48,721	94,891
ARRA - Trans-NSF Recovery Act Research Support	47.082	Y N	25,049			25,049
CAL 2013-MDN2-79 CO90	47.unk	N	1,042			1,042
CAL NSF 2012-NTN1-66 CO90	47.unk	N	7,985			7,985
CAL NSF 2013-NTN1-01 CO02	47.unk	N	6,018			6,018
Chicago State Univ P0040197	47.unk	N		24,050		24,050
SBC TTA Delaware State 2008-04230	47.unk	N	8,099			8,099

Major Agency: US National Science Foundation (NSF)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
SBC Univ Mich TTA 2012-06727	47.unk	N	32,616			32,616
SBC Univ Oregon TTA 2013-00295	47.unk	N	8,784			8,784
Univ NH TTA 2010-05651	47.unk	N	22,086			22,086
	Agency Totals		<u>8,454,300</u>	1,537,907	48,721	10,040,928
US Nuclear Regulatory Commission						
US Nuclear Regulatory Commission						
Direct Awards						
U.S. Nuclear Regulatory Commission Scholarship and Fellowship Program	77.008	N	157,367			157,367
NRC NRC-38-08-967	77.unk	N	51,982			51,982
NRC NRC-HQ-12-G-38-0007	77.unk	N	8,750			8,750
NRC NRC-HQ-12-G-38-0072	77.unk	N	143,954			143,954
NRC NRC-HQ-12-G-38-0080	77.unk	N	65,414			65,414
	Agency Totals		427,467			<u>427,467</u>
US Small Business Administration						
US Small Business Administration						
Pass through from Others - see also pass through detail						
7(j) Technical Assistance	59.007	N		3,107		3,107
Pass through from State of IL - see also pass through detail						
Small Business Development Centers	59.037	N		53,083		53,083
	Agency Totals			<u>56,190</u>		<u>56,190</u>
US State Department						
US State Department						
Direct Awards						
Program for Study of Eastern Europe and the Independent States of the Former Soviet Unio	n 19.300	N	218,909			218,909
Academic Exchange Programs - Scholars	19.401	N	214,126			214,126
STATE S-LMAQM-09-GR-042	19.unk	N	319			319
Pass through from Others - see also pass through detail						
International Programs to Support Democracy, Human Rights and Labor	19.345	N		49,831		49,831
Academic Exchange Programs - Scholars	19.401	N	24,068			24,068
	Agency Totals		<u>457,422</u>	<u>49,831</u>		507,253
Veterans Administration (VA)						

Major Agency: Veterans Administration (VA)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA Maj Pro	g Urbana	Chicago	Springfield	All campuses
Jesse Brown VA Medical Center					
Direct Awards					
JBVAMC VA69D-P-1719	64.unk N		120,076		120,076
VA69D P 0629 PO 537 C230014	64.unk N		183,101		183,101
WISE/Champion-Phoenix MOU	64.unk N		10,433		10,433
	Agency Totals		<u>313,610</u>		<u>313,610</u>
Veterans Administration (VA)					
Direct Awards					
Vet Admin Allowance	64.unk N			5,578	5,578
	Agency Totals			<u>5,578</u>	<u>5,578</u>
<u>Vietnam Education Foundation</u>					
Vietnam Education Foundation					
Direct Awards					
Other Awards	99.999 N	117,688			117,688
	Agency Totals	<u>117,688</u>			<u>117,688</u>
	Cluster Totals	60,072,492	47,022,907	<u>853,180</u>	107,948,579
Cluster: SNAP					
US Department of Agriculture (USDA)					
US Department of Agriculture (USDA)					
Pass through from State of IL - see also pass through detail					
State Administrative Matching Grants for the Supplemental Nutrition Assistance Program	10.561 Y	5,830,728	2,506,513		8,337,241
	Agency Totals	<u>5,830,728</u>	<u>2,506,513</u>		8,337,241
	Cluster Totals	<u>5,830,728</u>	<u>2,506,513</u>		<u>8,337,241</u>
Cluster: Statewide Data Systems					
US Department of Education					
US Department of Education					
Pass through from State of IL - see also pass through detail					
ARRA - Statewide Data Systems, Recovery Act	84.384 Y N	89,924			89,924
	Agency Totals	89,924			89,924

Cluster: Statewide Data Systems
Major Agency: US Department of Education

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Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Pro	g Urbana	Chicago	Springfield	All campuses
	Cluster Tot	als	<u>89,924</u>			<u>89,924</u>
Cluster: Student Financial Assistance						
US Department of Education						
Federal Work Study programs						
Direct Awards						
Federal Work-Study Program	84.033	Υ	1,600,916	1,848,874	169,451	3,619,241
	Agency Totals		<u>1,600,916</u>	1,848,874	<u>169,451</u>	3,619,241
US Department of Education						
Direct Awards						
Federal Supplemental Educational Opportunity Grants	84.007	Υ	791,709	942,675	85,766	1,820,150
Federal Pell Grant Program	84.063	Υ	28,154,120	35,930,618	4,465,734	68,550,472
Teacher Education Assistance for College and Higher Education Grants (TEACH Grants)	84.379	Υ	43,496	147,000	16,500	206,996
	Agency Totals		28,989,325	37,020,293	4,568,000	<u>70,577,618</u>
US Health & Human Services (HHS)						
Health Resources and Services Administration (HRSA)						
Direct Awards						
Scholarships for Health Professions Students from Disadvantaged Backgrounds	93.925	Υ		450,000		450,000
	Agency Totals			450,000		450,000
	Cluster Tot	als	30,590,241	<u>39,319,167</u>	4,737,451	74,646,859
Cluster: TANF						
US Health & Human Services (HHS)						
Administration for Children and Families (ACF)						
Pass through from State of IL - see also pass through detail						
Temporary Assistance for Needy Families	93.558	Υ			120,003	120,003
	Agency Totals				120,003	120,003
	Cluster Tot	als			120,003	120,003
Cluster: Teacher Quality Partnership Grants						
US Department of Education						
US Department of Education						
Cluster: Teacher Quality Partnership Grants						
Malan Annua 110 Dan articular of Education	EV42 CEE4					

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Major Agency: US Department of Education

FY13 SEFA

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARF	A Maj Prog	Urbana	Chicago	Springfield	All campuse
Direct Awards						
Teacher Quality Partnership Grants	84.336	N		2,799,375		2,799,375
	Agency Tota	ls		<u>2,799,375</u>		2,799,375
	Cluster Totals			<u>2,799,375</u>		2,799,375
Cluster: Title I, Part A						
US Department of Education						
US Department of Education						
Pass through from Others - see also pass through detail						
ARRA - Title I Grants to Local Educational Agencies, Recovery Act	84.389	Y N		-2,652		-2,652
	Agency Totals			<u>-2,652</u>		<u>-2,652</u>
	Cluster T	otals		<u>-2,652</u>		<u>-2,652</u>
Cluster: TRIO						
US Department of Education						
US Department of Education						
Direct Awards						
TRIO_Student Support Services	84.042	N	263,337	102,386		365,723
TRIO_Talent Search	84.044	N	224,793			224,793
TRIO_Upward Bound	84.047	N	426,924	425,509		852,433
TRIO_McNair Post-Baccalaureate Achievement	84.217	N	195,471			195,471
	Agency Tota	ls	<u>1,110,525</u>	<u>527,895</u>		1,638,420
	Cluster 1	otals	<u>1,110,525</u>	<u>527,895</u>		1.638.420
Cluster: WIA						
US Department of Labor (DOL)						
US Department of Labor (DOL)						
Pass through from Others - see also pass through detail						
WIA Youth Activities	17.259	N	96,520			96,520
WIA Dislocated Worker Formula Grants	17.278	N	-766			-766
Pass through from State of IL - see also pass through detail						
WIA Adult Program	17.258	N	74,948		106,860	181,808

Cluster: WIA

Major Agency: US Department of Labor (DOL)

Cluster/Major Agency/Federal Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No. ARRA	Maj Prog	Urbana	Chicago	Springfield	All campuses
WIA Youth Activities	17.259	N	79,944			79,944
WIA Dislocated Worker Formula Grants	17.278	N	405,754			405,754
	Agency Totals		<u>656,400</u>		106,860	763,260
	Cluster Totals		<u>656,400</u>		106,860	<u>763,260</u>
Major Program Codes: Y - Cluster, program, or award tested as a major program			<u>Urbana</u>	<u>Chicago</u>	Springfield	All campuses
N - Not tested as a major program	GRAND TOTA	L <u>57</u>	74,801,999	326,022,799	7,420,298	908,245,096

Cluster: WIA

Major Agency: US Department of Labor (DOL)

UNIVERSITY OF ILLINOIS SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS NON CASH FEDERAL AWARDS FEDERAL LOANS DISBURSED AND CAPITAL CONTRIBUTIONS Year ended June 30, 2013

CFDA

Student Financial Aid	<u>Number</u>	<u>URBANA</u>	<u>Chicago</u>	<u>Springfield</u>	<u>Totals</u>
U.S. Department of Education					
Federal Direct Student Loans					
Stafford (subsidized & unsubsidized)	84.268	136,341,943	176,900,355	22,647,850	335,890,148
Parent Loans for Undergraduate Students	84.268	71,981,147	15,589,878	1,690,148	89,261,173
Graduate PLUS Loans	84.268	17,876,065	37,822,112	94,488	<u>55,792,665</u>
Total Federal Direct Student Loans		<u>226,199,155</u>	230,312,345	24,432,486	480,943,986
Perkins Loans (capital contributions)	84.038	0	0	0	0
Total U.S. Department of Education		226,199,155	230,312,345	24,432,486	480,943,986
U.S. Department of Health and Human Services (capital contribution	ons)				
Health Professions Student Loans	93.342	0	0		0
Loans to Disadvantaged Students	93.342	0	0		0
Nurse Faculty Loan Program (NFLP)	93.264	0	28,505		28,505
Nursing Student Loans	93.364	0	0		<u>0</u>
Total U.S. Department of Health and Human Services		<u>0</u>	<u>28,505</u>	<u>0</u>	<u>28,505</u>
Total Student Financial Aid		<u>226,199,155</u>	230,340,850	<u>24,432,486</u>	480,972,491
Total Noncash Federal Awards		226,199,155	230,340,850	24,432,486	480,972,491

SOURCE of data - UI Student Financial Aid Offices

UNIVERSITY OF ILLINOIS SCHEDULE OF LOANS ISSUED AND OUTSTANDING BALANCES

Student Loan Disclosure Year ended June 30, 2013

	CFDA <u>Number</u>	URBANA	CHICAGO	SPRINGFIELD	<u>Totals</u>
Value of Perkins loans administrative allowance	84.038	206,031	176,971	450	383,452
Value of new loans issued to students for Perkins	84.038	1,544,459	3,746,228	9,000	5,299,687
Value of new loans issued to students for HPSL	93.342	415,116	1,154,504	0	1,569,620
Value of new loans issued to students for NFLP	93.264	0	37,834	0	37,834
Value of new loans issued to students for Nursing	93.364	0	184,314	0	184,314
Value of new loans issued for LDS	93.342	102,000	0	0	102,000
Total value of new loans issued		\$ 2,061,575	\$ 5,122,880	\$ 9,000	\$ 7,193,455
Loan Balance Outstanding - Perkins	84.038	12,519,803	26,363,054	160,811	39,043,668
Loan Balance Outstanding - HPSL	93.342	1,787,088	5,756,630	0	7,543,718
Loan Balance Outstanding - NFLP	93.264	0	430,954	0	430,954
Loan Balance Outstanding - Nursing	93.364	0	18,455	0	18,455
Loan Balance Outstanding - LDS	93.342	396,735	150,273	0	547,008
Total balance outstanding		\$ 14,703,626	\$ 32,719,366	\$ 160,811	\$ 47,583,803

Perkins = Federal Perkins Loan Program

HPSL = Health Professions Student Loans

NFLP = Nurse Faculty Loan Program

Nursing = Nursing Student Loans Program

LDS = Loans to Disadvantaged Students

SOURCE of data - UI Student Financial Aid Offices

UNIVERSITY OF ILLINOIS

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

Details for Pass-Through Federal Funding Received by UI as Subawardee and Funding Received from DOE Labs

Year Ended June 30, 2013

Pass-Through Entity					
Cluster	Major				
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
4D Teleport Technologies Inc					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.041 / A1093 / SBC 4D 2011-02563 STTR	Υ	10,273			10,273
	Pass-through entity total:	10,273			10,273
Academy for Educational Development					
Cluster: Other Programs					
Fed Agency: US Department of Labor (DOL)					
17.502 / G5394 / Academy for Education Development	N		2,812		2,812
	Pass-through entity total:		<u>2,812</u>		<u>2,812</u>
Academy of Applied Sciences					
Cluster: 1R&D					
Fed Agency: Army Research Office (ARO)					
12.000 / A0620 / Army Sub AAS REAP 12-21 12-37	Υ	4,316			4,316
12.630 / AA837 / Army Sub AAS 13-23	Υ	783			783
	Pass-through entity total:	<u>5,099</u>			<u>5,099</u>
Active Transportaion Alliance					
Cluster: 1R&D					
Fed Agency: US Department of Education					
84.000 / G6136 / Active Transportation Alliance G136	Υ		1,973		1,973
	Pass-through entity total:		<u>1,973</u>		<u>1,973</u>
Administrative Offices of Illinois Courts					
Cluster: Other Programs					
Fed Agency: US Health & Human Services (HHS)					
93.586 / D6676 / AOIC CIPTRNG-G-1201	N	63,771			63,771
93.586 / D6899 / AOIC CIPTRNG-G-1102	N	34,905			34,905
	Pass-through entity total:	<u>98,676</u>			<u>98,676</u>

Pass-Through Entity	,					
Cluster						
Fed Agency CFDA Numbe	r / UI Grant Code / Award Title	Major Program A	ARRA Urba	ana Chica	ago Springfield	All Campuses
Administrators of th	e Tulane Ed Fund DBA Tulane Univ					
Cluster: 1R&D						
Fed Agency:	National Institute of Child Health & Human Developmen					
93.865 <i>I</i>	E3331 / HIV/AIDS Cohort Study 489169 Tulane	Υ		93,	375	93,375
93.865 <i>/</i>	E3788 / Tulane U TUL HSC 262 11 12	Υ		5,	866	5,866
93.865 <i>/</i>	E4186 / Tulane Ed Fund TUL HSC 220 10 11	Υ			1	1
		Pass-through entity total	<u>al:</u>	<u>99,</u>	<u>242</u>	<u>99,242</u>
Aerius Photonics LI	<u>_C</u>					
Cluster: 1R&D						
Fed Agency:	Navy					
12.000 /	A1150 / Navy Sub AP 2008075	Υ		-86		-86
		Pass-through entity total	<u>al:</u>	<u>-86</u>		<u>-86</u>
Agiltron Inc						
Cluster: 1R&D						
Fed Agency:	Defense Advanced Research Projects Agency (DARPA	1)				
12.000 <i>/</i>	A1357 / DARPA Agiltron SB082-014	Υ	32,	187		32,187
		Pass-through entity tota	<u>al:</u> 32,	<u>187</u>		<u>32,187</u>
Agricultural Waters	hed Institute					
Cluster: 1R&D						
Fed Agency:	US Environmental Protection Agency (EPA)					
• •	D6742 / IEPA AWI 2012-03499	Υ	28,	351		28,351
		Pass-through entity tota				<u>28,351</u>
AIDS Foundation of	f Chicago					
Cluster: Other Pr	-					
	Corporation for National & Community Service					
• .	E3536 / Aids Foundation of Chicago	N		19	778	19,778
	Health Resources and Services Administration (HRSA)			,		,
93.914 <i>I</i>	E3042 / AIDS Fdn of Chicago	N		128,	635	128,635
	E3549 / AIDS Fdtn of Chicago	N		388,		388,899
	E5527 / AIDS Foundation of Chicago	N		•	765	-5,765
	HRSA/BHPR/DADPHP (Health Resources and Service			-,		-, - -
93.914 /	E3969 / AIDS Foundation of Chicago	N		-90,	661	-90,661
	National Institutes of Health (NIH)					·
	E3513 / AIDS Fdtn Of Chicago	N		60,	796	60,796
93.917 <i> </i>	E3580 / AIDS Foundation Of Chicago	N		48,	591	48,591
93.917 /	E4452 / AIDS Foundation Of Chicago	N		-3,	822	-3,822

Pass-Through Entity Cluster					
Fed Agency	Major				
CFDA Number / Ul Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
of DA Number 7 of Grant Gode 7 Award True	_		540.454	·	·
	Pass-through entity total:		<u>546,451</u>		<u>546,451</u>
Alaska Department of Environmental Conservation					
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
66.605 / B9156 / CAL Alaska DEC 2012-MDN-2-078	N	9,278			9,278
	Pass-through entity total:	<u>9,278</u>			<u>9,278</u>
Albert Einstein College of Medicine					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.859 / E3124 / Albert Einstein College #310474	Υ		24,000		24,000
	Pass-through entity total:		<u>24,000</u>		<u>24,000</u>
Alliance of Chicago Community Health Svcs LLC					
Cluster: 1R&D					
Fed Agency: Health Resources and Services Administration (HRS.	A)				
93.703 / E3480 / ARRA Allianc of Chicago CHS 8169-05	Y Y		17,000		17,000
	Pass-through entity total:		<u>17,000</u>		<u>17,000</u>
Altarum Institute					
Cluster: 1R&D					
Fed Agency: US Health & Human Services (HHS)					
93.000 / E3345 / Altarum 12 10341	Υ		8,916		8,916
	Pass-through entity total:		<u>8,916</u>		<u>8,916</u>
Alternatives Incorporated					
Cluster: Other Programs					
Fed Agency: Substance Abuse & Mental Health Services Admin (S	SAMHSA)				
93.243 / A1465 / NIH SAMHSA Alternatives 2011-03142	N	24,147			24,147
	Pass-through entity total:	<u>24,147</u>			<u>24,147</u>
AMEC Incorporated/AMEC E&I Incorporated					
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
66.unk / A1385 / EPA Sub MACTEC EP-W-09-028	N	13,982			13,982
	Pass-through entity total:	<u>13,982</u>			<u>13,982</u>
American Bar Foundation					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.075 / A0720 / SBC Amer Bar Found 2012-02123	Y	47,285			47,285
71.010 / A0120 / ODO AIRCI DAI 1 OURA 2012-02 120	•	71,200			77,200

Major				
Program ARRA	Urbana	Chicago	Springfield	All Campuses
Pass-through entity total:	47,285			47,28
<u> </u>				
N	5,252			5,25
Pass-through entity total:	<u>5,252</u>			<u>5,25</u>
es)				
N		37,864		37,86
N		8,024		8,02
N		97,719		97,71
Pass-through entity total:		<u>143,607</u>		<u>143,60</u>
N		49,831		49,83
Pass-through entity total:		<u>49,831</u>		<u>49,83</u>
Υ	49,222			49,22
Pass-through entity total:	<u>49,222</u>			49,22
Υ	27,025			27,02
Υ	25,625			25,62
Pass-through entity total:	<u>52,650</u>			<u>52,65</u> 0
R V V	18 117			18,11
1 1	10,117			10,11
	Pass-through entity total: N Pass-through entity total: N N N N Pass-through entity total: N Pass-through entity total: Y Pass-through entity total:	Program ARRA Urbana Pass-through entity total: 47,285 N 5,252 Pass-through entity total: 5,252 Pass-through entity total: 5,252 N N N Pass-through entity total: 49,222 Pass-through entity total: 49,222 Y 27,025 Y 25,625 Pass-through entity total: 52,650	Program ARRA Urbana Chicago Pass-through entity total: 47,285 N 5,252 Pass-through entity total: 5,252 Pass-through entity total: 37,864 N 97,719 Pass-through entity total: 143,607 N 49,831 Pass-through entity total: 49,222 Pass-through entity total: 49,222 Y 27,025 Y 25,625 Pass-through entity total: 52,650	Program ARRA Urbana Chicago Springfield Pass-through entity total: 47.285 N 5.252 Pass-through entity total: 5.252 Pass-through entity total: 37,864 N 8,024 N 97,719 Pass-through entity total: 143,607 N 49,831 Pass-through entity total: 49,222 Pass-through entity total: 49,222 Y 27,025 Y 25,625 Pass-through entity total: 52,650

Pass-Through Entity Cluster						
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program	ARRA	Urbana	Chicago	Springfield	All Campuses
81.unk / A1403 / DOE ORNL Sub APPRISE 2011-01096ARRA	Y	Υ	-861			-861
<u>Pa</u>	ass-through entity	total:	<u>17,256</u>			<u>17,256</u>
Aqualung Therapeutics Corp						
Cluster: 1R&D						
Fed Agency: National Institutes of Health (NIH)						
93.838 / E3678 / Aqualung Therap PAF# 2011-05450	Υ			142,743		142,743
Pa	ass-through entity	total:		142,743		142,743
Archer Daniels Midland Company						
Cluster: 1R&D						
Fed Agency: National Energy Technology Laboratory (NETL)						
81.134 / A1346 / DOE Sub ADM DE-FE0001547 ARRA	Υ	Υ	552,142			552,142
	ass-through entity	total·	552,142			<u>552,142</u>
Argonne National Lab	ioo unoagn onacy	total.				
Cluster: 1R&D						
Fed Agency: Argonne National Lab						
81.000 / A0111 / DOE ANL 9J-30281-0016A	Υ		37,625			37,625
81.000 / A0234 / DOE ANL 9J-30281-0015A	Y		89,407			89,407
81.000 / A0480 / DOE ANL 9J-30281-0014A	Y		58,324			58,324
81.000 / A0712 / DOE ANL 9J-30281-0012A	Y		24.564			24,564
81.000 / A0732 / DOE ANL 9J-30281-0011A	Υ		120,516			120,516
81.000 / A0924 / DOE ANL 9J-30281-0010A	Υ		54,876			54,876
81.000 / A0942 / DOE ANL 9J-30281-0009A	Υ		76,319			76,319
81.000 / A1606 / DOE ANL 9J-30281-0007A	Υ		33,720			33,720
81.000 / A2003 / DOE ANL 9J-30281-0004A	Υ		7,826			7,826
81.000 / A2703 / DOE ANL 9F-31921	Υ		925,838			925,838
81.000 / A3255 / DOE ANL 8F-02043	Υ		41,742			41,742
81.000 / AA882 / DOE Sub ANL 3F-31145	Y		69,942			69,942
81.000 / E3149 / ANL 9J-30282 WO 9J-30282-0027A	Υ			34,021		34,021
81.000 / E3164 / ANL 9J-30282 WO 9J-30282-0028A	Υ			24,287		24,287
81.000 / E3222 / ANL 9J-30282-0026A	Υ			9,586		9,586
81.000 / E3309 / ANL 9J-30282 WO 9J-30282-0024A	Υ			44,368		44,368
81.000 / E3310 / ANL 9J-30282 WO 9J-30282-0023A	Υ			36,967		36,967
81.000 / E3510 / ANL WO 9J-30282-0022A	Υ			114,196		114,196
81.000 / E3574 / ANL 9J-30282 WO 9J-30282-0019A	Υ			43,470		43,470
81.000 / E3576 / ANL 9J-30282-WO 9J-30282-0020A	Y			106,620		106,620
81.000 / E3612 / ANL 9J-30282 WO 9J-30282-0018A	Υ			126,439		126,439

Cluster Fed Agency	Major Program	ADDA	Urbana	Chicago	Springfield	
CFDA Number / UI Grant Code / Award Title	Frogram	ANNA	Orbana	Cilicago	Springileiu	All Campuses
81.000 / E3920 / ANL 9J-30282 WO 9J-30282-0016A	Υ			74,853		74,853
81.000 / E3978 / ANL 9J-30282 WO 9J-30282-0014A	Υ			36,873		36,873
81.000 / E3984 / ANL 9J-30282 WO 9J-30282-0015A	Υ			20,363		20,363
81.000 / E4020 / Argonne # 9J 30282 0013A	Υ			80,625		80,625
81.000 / E4034 / ANL JAA W-31-109-ENG-38	Υ			32,676		32,676
81.000 / E4040 / ANL 9J-30282 WO 9J-30282-0012A	Υ			18,681		18,681
81.000 / E4051 / BOA 9J-30282 WO 9J-30282-0008A	Υ			13,530		13,530
81.000 / E4175 / BO 9J-30282 WO 9J-30282-0006A	Υ			102,554		102,554
81.000 / E4276 / BOA 9J-30282 WO 9J-30282-0009A	Υ			14,833		14,833
81.000 / E4293 / BOA 9J 30282 WO 9J-30282-0005A	Υ			22,911		22,911
81.000 / E4400 / BOA 9J-30282 WO 9J-30282-0003A	Υ			84,237		84,237
81.000 / E4553 / Arg Work Order# 9J-30282-0001A	Υ			-397		-397
81.000 / E5094 / Argonne Nat Lab 9F-30761	Υ			1,421		1,421
81.000 / E6580 / ANL 6F-00004	Υ			-672		-672
81.000 / G5086 / ANL 9J-30282 WO 9J-30282-0021A	Υ			72,478		72,478
81.unk / E4113 / ANL 9J-30282-0010A - ARRA	Υ	Υ		67,668		67,668
Cluster: Other Programs						
Fed Agency: Argonne National Lab						
81.unk / A0282 / DOE ANL 2A-38695 FUA	N		802			802
81.unk / A0500 / DOE ANL 2A-38695 FUA	N		320			320
81.unk / A0711 / DOE ANL 9J-30281-0013A	N		91,263			91,263
81.unk / A1621 / DOE ANL FUA 2011-01253 PO 0A-56638	8 N		-1,320			-1,320
81.unk / A3269 / DOE ANL PO 9A-30386 TTA	N		5,570			5,570
81.unk / A3748 / DOE ANL FUA 8A-06231	N		3,772			3,772
	Pass-through entity	total:	<u>1,641,106</u>	<u>1,182,588</u>		<u>2,823,694</u>
Arizona Department of Environmental Quality						
Cluster: Other Programs						
Fed Agency: US Environmental Protection Agency (EPA)						
66.419 / A1141 / CAL EPA 2012-MDN-2-73	N		904			904
66.460 / A0405 / CAL EPA 2013-MDN-2-73	N		10,916			10,916
, , , , , , , , , , , , , , , , , , , ,	Pass-through entity	total:	11,820			11,820
Arizona State University	r doe amough onary	total.				
Cluster: 1R&D						
Fed Agency: US Department of Energy (DOE)						
81.122 / A2822 / DOE Sub ASU 09-208	Υ		178,990			178,990
Fed Agency: US Health & Human Services (HHS)	1		170,000			170,000
Tod Agentry. To Fredict & Fluthan Services (Fire)						

Pass-Through Entity

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
93.000 / E4069 / Arizona State Univ Sub No 10-376	Y		23,023		23,023
Fed Agency: US National Science Foundation (NSF)					
47.074 / AA994 / SBC Arizona State 13-093	Υ	42,873			42,873
Cluster: Other Programs					
Fed Agency: US NASA					
43.001 / A0084 / NASA Sub ASU 2013-01450 TTA	N	3,749			3,749
	Pass-through entity total:	<u>225,612</u>	<u>23,023</u>		<u>248,635</u>
Arts Midwest					
Cluster: Other Programs					
Fed Agency: US National Endowment for the Arts (NEA)					
45.025 / A0367 / NEA Arts Midwest FY13-170128	N	4,000			4,000
45.025 / J9405 / 390 NEA Arts Midwest Savion Glover	N			4,000	4,000
	Pass-through entity total:	4,000		<u>4,000</u>	<u>8,000</u>
Associated Universities Inc					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.049 / A2094 / SBC Associated Univ #VAO_2010_7-(1)	Υ	194,693			194,693
	Pass-through entity total:	<u>194,693</u>			<u>194,693</u>
Association for Institutional Research					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.075 / AA803 / SBC AIR RG13-32	Υ	1,634			1,634
	Pass-through entity total:	<u>1,634</u>			<u>1,634</u>
Auburn University					
Cluster: Other Programs					
Fed Agency: US Department of Agriculture (USDA)					
10.500 / A1890 / AG Sub AU 10-ACES-374584-UIUC	Υ	-1			-1
	Pass-through entity total:	<u>-1</u>			<u>-1</u>
Azimuth Corporation	<u></u>				_
Cluster: 1R&D					
Fed Agency: Air Force					
12.800 / A1231 / AF Sub Azimuth 211-009-63	Υ	-17,408			-17,408
12.000 A1201 Al Oub A2illiuil 211-009-00	Pass-through entity total:	-17,408			-17,408
	rass-inrough entity total:	<u>-17,100</u>			<u>-17,400</u>

ass-Through Entity					
Cluster	Maiar				
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Ball State University					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.000 / E3581 / BSU Subcontract # G00547028	Υ		21,480		21,480
47.070 / E3030 / BSU Account No G0181	Υ		7,311		7,31
	Pass-through entity total:		<u>28,791</u>		28,79
Battelle Energy Alliance LLC					
Cluster: 1R&D					
Fed Agency: US Department of Energy (DOE)					
81.000 / AA974 / DOE Sub BEA 00131989	Υ	193,615			193,61
	Pass-through entity total:	<u>193,615</u>			<u>193,61</u>
Battelle Memorial Institute					
Cluster: 1R&D					
Fed Agency: Army Research Office (ARO)					
12.000 / E4092 / Battelle TCN 10158	Υ		22,196		22,19
Fed Agency: US Department of Energy (DOE)					
81.000 / E3931 / Battelle Mem Inst Contract 138701	Υ		12,100		12,10
	Pass-through entity total:		<u>34,296</u>		34,29
Baylor College of Medicine					
Cluster: 1R&D					
Fed Agency: US NASA					
43.000 / A3291 / NASA BCM RE01801 5600400553	Υ	5,995			5,99
	Pass-through entity total:	<u>5,995</u>			<u>5,99</u>
Baylor University					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.393 / E3728 / Baylor U 101622270 101694109	Υ		14,868		14,86
00.000 / E0720 / Baylor C 101022270 101004100	Pass-through entity total:		14,868		14,86
BBN Technologies Corporation	r ass-tirrough entity total.		<u>1.1,000</u>		<u>,,oo.</u>
Cluster: 1R&D					
Fed Agency: Air Force					
12.000 / A3489 / AF Sub BBN PO 9500009703	Y	28.643			28,64
Fed Agency: Army Research Office (ARO)	·	20,040			20,04
• • • • • • • • • • • • • • • • • • • •					324,38
12.000 / A0052 / Army BBN YR4 13765204	Y	324,382			47/1 4×

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program A	RRA Urbana	Chicago	Springfield	All Campuses
12.000 / A1498 / Army BBN 13765113 PO9500009863	Υ	-3,594			-3,594
12.630 / A1878 / Army Sub BBN 13765198	Y	104,693			104,693
Fed Agency: US National Science Foundation (NSF)	•	10 1,000			101,000
47.082 / A2459 / SBC BBN 1720 ARRA	Y Y	26.901			26,901
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Pass-through entity tota				<u>1,051,073</u>
Beckman Research Institute City of Hope					
Cluster: 1R&D					
Fed Agency: National Institute of Diabetes & Digestive & Kidney	Diseases				
93.847 / E4574 / BRICOH Sub# 50578.914951.6560	Υ		130,752		130,752
	Pass-through entity tota	<u>ıl:</u>	<u>130,752</u>		<u>130,752</u>
Boise State University					
Cluster: 1R&D					
Fed Agency: US Department of Education					
84.305 / E5845 / BSU 101G106216-A	Y		97,211		97,211
Fed Agency: US National Science Foundation (NSF)					
47.049 / A1180 / SBC Boise State 201002262	Υ	82,298	}		82,298
	Pass-through entity tota	ıl: 82,298	<u>97,211</u>		<u>179,509</u>
Boston University					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.242 / A1011 / NIH SUB BU 4500000673	Υ	8,037			8,037
93.242 / AA984 / NIH SUB BU 4500001108	Υ	150,162) -		150,162
	Pass-through entity tota	ıl: <u>158,199</u>			<u>158,199</u>
Boyce Thompson Institute for Plant Research					
Cluster: 1R&D					
Fed Agency: US Department of Energy (DOE)					
81.000 / A3382 / DOE Sub BTI 08-02	Y	-17,511			-17,511
	Pass-through entity tota	<u>-17,511</u>	•		<u>-17,511</u>
Bradley-Bourbonnais Community Unit School District					
Cluster: Educational Technology State Grants					
Fed Agency: US Department of Education					
84.386 / D7166 / ISBE BBCHS 2011-03317 ARRA	N Y	5	j		5
	Pass-through entity tota	<u>d:</u> <u>5</u>	į		<u>5</u>

ass-Through Entity Cluster Fed Agency	Major				
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
Brigham & Women Hospital Inc					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.393 / E4353 / Brigham&Womens Hosp 105765	Y		19,862		19,862
93.395 / E3418 / Subcontract 108298	Υ		11,756		11,75
93.838 / E3450 / Brigham and Women Hospital 106476	Y		149,145		149,14
	Pass-through entity total:		<u>180,763</u>		<u>180,76</u>
Brigham Young University					
Cluster: 1R&D					
Fed Agency: US Department of Agriculture (USDA)					
10.309 / AA901 / AG SUB BYU 12-0351	Υ	10,703			10,70
	Pass-through entity total:	<u>10,703</u>			10,70
Brookfield Zoo					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.076 / E4081 / Chicago Zoological Society	Υ		192,012		192,01
	Pass-through entity total:		<u>192,012</u>		<u>192,01</u>
Brookhaven National Lab					
Cluster: 1R&D					
Fed Agency: Brookhaven National Lab					
81.000 / A2779 / DOE BNL 150252	Y	1,308,510			1,308,51
81.000 / AA809 / DOE BNL 241444	Y	30,805			30,80
81.000 / E3217 / Brookhaven Nat Lab No. 231308	Υ		26,562		26,56
81.000 / E3260 / Brookhaven National Lab E3260	Υ		81,865		81,86
	Pass-through entity total:	<u>1,339,315</u>	108,427		<u>1,447,74</u>
California Institute of Technology					
Cluster: 1R&D					
Fed Agency: NASA Headquarters					
43.000 / A6455 / NASA JPL 1260125	Y	166,771			166,77
Fed Agency: US Department of Energy (DOE)		,			,
81.049 / A2780 / DOE Sub CIT 67N-1087758	Y	662,716			662,71
Fed Agency: US National Science Foundation (NSF)					
47.049 / A0221 / SBC Cal Tech 68D-1093028	Υ	132,899			132,89
		962,386			962,38

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Carnegie Institution of Washington					
Cluster: 1R&D					
Fed Agency: US Department of Energy (DOE)					
81.000 / A1954 / DOE Sub CIW 4-3253-19	Υ	19,801			19,801
81.000 / A3305 / DOE CIW 4-3253-13	Υ	53,391			53,391
Fed Agency: US NASA					
43.001 / A0553 / NASA Sub CIW 9-10307-06	Υ	36,594			36,594
	Pass-through entity total:	<u>109,786</u>			<u>109,786</u>
Carnegie Mellon University					
Cluster: 1R&D					
Fed Agency: Army					
12.431 / A0342 / Army Sub CMU 1130156-291577	Υ	1,246,422			1,246,422
12.431 / A0751 / Army Sub CM W911NF-09-0273	Υ	127,942			127,942
Fed Agency: Defense Advanced Research Projects Agency (DARPA	A)				
12.300 / AA967 / DARPA Sub Carnegie 1150112-292648	Y	52,298			52,298
Fed Agency: Institute of Museum & Library Services (IMLS)					
45.312 / AA738 / IMLS Carnegie 2012-03663	Υ	12,444			12,444
Fed Agency: National Institutes of Health (NIH)					
93.286 / A3396 / NIH SUB CMU 1090224-218537	Υ	42,482			42,482
Fed Agency: Office of Naval Research (ONR)					
12.300 / A1460 / Navy Sub CM 1141221-258429	Υ	218,894			218,894
12.300 / A2368 / Navy Sub CM 1141207-236246	Υ	183,759			183,759
Fed Agency: US Department of Defense (DoD)					
12.000 / AA896 / AF Sub Carnegie 13-00321-SUB-00	Υ	16,618			16,618
Fed Agency: US National Science Foundation (NSF)		·			·
47.070 / A2245 / SBC CMU 1121302-245218	Y	14,410			14,410
47.070 / A2404 / SBC CMU 1121348-237413	Y	41,471			41,471
47.070 / E3225 / Carnegie Mellon Uinv E3225	Y	·	69,756		69,756
v	Pass-through entity total:	<u>1,956,740</u>	69,756		2,026,496
Carter Consulting Inc					
Cluster: 1R&D					
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.000 / E3884 / Carter Consulting Inc 3002 041	Υ		100		100
Fed Agency: National Center for Health Statistics CDC					. 30
93.055 / E3131 / Carter Consulting Inc 3002-041	Y		17,861		17,861
	Pass-through entity total:		17,961		17,961
	i ass-tillough chility total.		<u>,</u>		<u>,001</u>

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Case Western Reserve University					
Cluster: 1R&D					
Fed Agency: NASA Shared Services Center					
43.001 / E5199 / Case Western Res Univ RES503542	Υ		581		581
Fed Agency: National Institute of Dental & Craniofacial Research					
93.121 / E3539 / Case Western RES506613	Υ		54,674		54,674
Fed Agency: National Institutes of Health (NIH)					
93.000 / E4607 / Case Western HHSN275200503406C	Υ		177,852		177,852
Cluster: Other Programs					
Fed Agency: Air Force Office of Scientific Research (AFOSR) 12 unk / A1555 / AF Sub CWRU 2011-01671 TTA	N	0.000			0.000
12.UNK / A1555 / AF SUB CWRU 2011-010/111A	N	2,030	222 407		2,030
	Pass-through entity total:	<u>2,030</u>	<u>233,107</u>		<u>235,137</u>
Cbana Labs Inc					
Cluster: 1R&D					
Fed Agency: Army	V	05.404			05.404
12.000 / A2144 / Army Sub Cbana 2010-00910	Y	-25,484			-25,484
	Pass-through entity total:	<u>-25,484</u>			<u>-25,484</u>
Center for Rotorcraft Innovation Inc(CRI)					
Cluster: 1R&D					
Fed Agency: Federal Aviation Administration (FAA)					
20.000 / E5071 / CRI W911W6-06-2-0002-1 Mod P19	Υ		171		171
	Pass-through entity total:		<u>171</u>		<u>171</u>
Central Brain Tumor Registry of the US (CBTRUS)					
Cluster: Other Programs					
Fed Agency: Centers for Disease Control and Prevention (CDC)	N		40.054		40.054
93.283 / E3715 / CBTRUS 1U58DP003831-01	N		12,051		12,051
	Pass-through entity total:		<u>12,051</u>		<u>12,051</u>
Central Illinois Friends of PWA Incorporated					
Cluster: Other Programs					
Fed Agency: Housing & Urban Development (HUD)			4.040		
14.262 / E4783 / Central Illinois FRIENDS Of PWA	N		-1,946		-1,946
	Pass-through entity total:		<u>-1,946</u>		<u>-1,946</u>

ass-Through Entity					
Cluster	Maior				
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Champaign Consortium					
Cluster: WIA					
Fed Agency: US Department of Labor (DOL)					
17.259 / A0127 / DOL Sub CC 12-1Y-9050-YETP	N	36,379			36,37
17.259 / A0439 / DOL Sub CC 12-1Y-4050-YETP	N	58,171			58,17
17.259 / A1226 / DOL Sub CC 11-1Y-9050-YETP	N	433			43
17.259 / A1692 / DOL Sub CC 10-1Y-9050-YETP	N	1,537			1,53
	Pass-through entity total:	<u>96,520</u>			<u>96,52</u>
Champaign CUSD 4					
Cluster: 1R&D					
Fed Agency: US Department of Education					
84.366 / D6611 / ISBE CCUSD4 2013-03243 Reese	Y	30,955			30,95
Cluster: Other Programs	·	33,000			33,00
Fed Agency: US Department of Education					
84.165 / A0022 / DE Sub Champ U4 2013-02583	N	33,476			33,47
5 11 13 7 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	Pass-through entity total:	64,431			64,43
Oh	r ass-tillough entity total.	<u> </u>			<u>0.1,10</u>
Chemonics International Inc					
Cluster: Other Programs	(410)				
Fed Agency: United States Agency for International Development (,				
98.unk / G4882 / Chemonics DFD-I-00-05-00219-00	N		25,575		25,57
	Pass-through entity total:		<u>25,575</u>		<u>25,57</u>
Cherokee Nation					
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
66.034 / A0074 / CAL EPA 2012-MDN2-51	N	6,647			6,64
66.034 / A0804 / CAL EPA 2011-MDN2-51 PO #114992	N	3,229			3,22
66.unk / A0075 / CAL EPA 2012-AMT-1-015	N	4,038			4,03
66.unk / AA975 / CAL EPA 2012-AMO1-008	N	2,800			2,80
	Pass-through entity total:	<u>16,714</u>			16,71
Chestnut Health Systems					
Cluster: 1R&D					
Fed Agency: Substance Abuse & Mental Health Services Admin (S	SAMHSA)				
93.000 / G6104 / Chestnut Health Systems 270070191	Y		5,624		5,62
55.555 / GOTOT / GROSHILL FIGURE DYSIGHS 270070101			5,624		5,62
	Pass-through entity total:		<u>3,024</u>		<u>ວ</u>

Pass-Through Entity					
Cluster	36 -1				
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Cheyenne River Sioux Tribe					
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
15.unk / A0530 / CAL EPA 2012-MDN-2-87	N	3,229			3,229
66.038 / AA937 / CAL EPA 2013-MDN-2-87 SD18	N	6,647			6,647
	Pass-through entity total:	<u>9,876</u>			<u>9,876</u>
Chicago Association for Research and Education in Science					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.000 / G5914 / CARES 1R01HL094775 01A1	Y		25,749		25,749
Cluster: Other Programs					
Fed Agency: National Institutes of Health (NIH)					
93.173 / E4219 / Chicago Assoc Rsch Educ Science	N		5,000		5,000
	Pass-through entity total:		<u>30,749</u>		<u>30,749</u>
Chicago Board of Education					
Cluster: 1R&D					
Fed Agency: US Department of Education					
84.389 / F9074 / Chgo Board of Ed ARRA 09-0624PR378	YY		6,274		6,274
	Pass-through entity total:		<u>6,274</u>		<u>6,274</u>
Chicago House and Social Service Agency					
Cluster: 1R&D					
Fed Agency: US Department of Education					
84.133 / E3508 / Chicago House	Υ		104,641		104,641
	Pass-through entity total:		<u>104,641</u>		<u>104,641</u>
Chicago Metropolitan Agency for Planning					
Cluster: 1R&D					
Fed Agency: Federal Highway Administration (FHWA)					
20.205 / F9028 / CMAP C 13 0034	Υ		1,575		1,575
	Pass-through entity total:		<u>1,575</u>		<u>1,575</u>
Chicago Park District					
Cluster: 1R&D					
Fed Agency: US Environmental Protection Agency (EPA)					
66.469 / E3120 / Chicago Park Dist GL-00E01104	Υ		10,236		10,236
Fed Agency: USDA Forest Service (FS)					
10.675 / E3123 / CPD UICBigMarsh 1220 12	Υ		420		420

Pass-Through Entity						
Cluster	Maion					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program	ARRA	Urbana	Chicago	Springfield	All Campuses
	Pass-through entity to	tal:		<u>10,656</u>		10,656
Chicago Public Schools						
Cluster: Title I, Part A						
Fed Agency: US Department of Education						
84.389 / F9070 / Chicago Public Schools ARRA	N	Υ		-2,652		-2,652
ů,	Pass-through entity to	tal:		<u>-2,652</u>		<u>-2,652</u>
Chicago State University						
Cluster: 1R&D						
Fed Agency: Centers for Disease Control and Prevention (CDC)						
93.724 / E3400 / Chicago St U 53810 ARRA	Υ	Υ		13,671		13,671
Fed Agency: US Health & Human Services (HHS)						
93.910 / E4508 / Chgo St Unv - 52737 Dr Harden	Υ			19,256		19,256
Cluster: Other Programs						
Fed Agency: US National Science Foundation (NSF)						
47.076 / E3625 / CSU Account #53725 PO034689	Υ			857		857
47.076 / E5395 / Chicago State Univ 53636	Υ			-1		-1
47.unk / E3305 / Chicago State Univ P0040197	N			24,050		24,050
	Pass-through entity to	tal:		<u>57,833</u>		<u>57,833</u>
Children's Home & Aid						
Cluster: 1R&D						
Fed Agency: Administration for Children and Families (ACF)						
93.556 / E3523 / Childrens Home and Aid	Υ			28,886		28,886
	Pass-through entity to	tal:		<u>28,886</u>		<u>28,886</u>
Children's Hospital of Philadelphia						
Cluster: 1R&D						
Fed Agency: National Institutes of Health (NIH)						
93.847 / E4147 / Childrens Hosp Phil 950690RSUB	Y			6,589		6,589
Cluster: Other Programs						
Fed Agency: National Institutes of Health (NIH)						
93.395 / E3213 / Chldrn Hosp Phil_U10CA098543	N			6,906		6,906
	Pass-through entity to	tal:		<u>13,495</u>		<u>13,495</u>
Children's Memorial Hospital						
Cluster: 1R&D						
Fed Agency: National Institute of Mental Health						
93.242 / E5595 / Childrens Memorial Hospital	Υ			2		2

Pass-Through Entity					
Cluster					
Fed Agency	Major Program ARRA	Urbana	Chicago	Springfield	AU 0
CFDA Number / UI Grant Code / Award Title	110grain 7attor	O Dana		opinignoia .	All Campuses
	Pass-through entity total:		<u>2</u>		<u>2</u>
Cincinnati State Technical & Community College					
Cluster: Other Programs					
Fed Agency: US Department of Labor (DOL)					
17.282 / A0577 / DOL Sub CSTCC 2012-04646	N	396,321			396,321
	Pass-through entity total:	<u>396,321</u>			<u>396,321</u>
City Colleges of Chicago					
Cluster: 1R&D					
Fed Agency: National Institute of General Medical Sciences					
93.859 / F9205 / City Colleges of Chicago	Υ		1,049		1,049
, ,	Pass-through entity total:		1,049		1,049
City of Chicago	. aco amough omay total.				
Cluster: 1R&D					
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.944 / F9294 / Chicago Dept of Public Health	Υ		-1,094		-1,094
Fed Agency: National Institutes of Health (NIH)	'		-1,094		-1,034
93.243 / F9064 / City of Chicag 24280	Υ		-85		-85
Fed Agency: US Department of Commerce	•		-00		-00
11.557 / F9020 / City of Chicago ARRA	Y Y		40,705		40,705
Fed Agency: US Environmental Protection Agency (EPA)			40,700		40,700
66.469 / F9088 / City of Chicago EPA GL-00E00549	Υ		4,791		4,791
Cluster: Other Programs			4,701		4,701
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.206 / F9120 / Chicago Dept. of Public Health	N		-18,495		-18,495
93.940 / F9023 / CDPH PO 26938	N		29,023		29,023
93.940 / F9031 / PO number 26938	N		170,975		170,975
Fed Agency: Health Resources and Services Administration (HRSA)			,		,
93.914 / F9071 / CDPH PO23798	N		458,657		458,657
93.914 / F9118 / Chgo Dept of Public Health 17217	N		-188		-188
93.914 / F9132 / CDPH 17217-2	N		-22,622		-22,622
Fed Agency: US Health & Human Services (HHS)			,		,
93.600 / E3207 / City Of Chicago 26012	N		1,571,666		1,571,666
93.600 / F9053 / ChicagoDept Family Serv PO 26012	N		2,111,802		2,111,802
93.600 / F9081 / City of Chicago PO 18404 3	N		-4,226		-4,226
93.914 / F9025 / City of Chicago	N		376,518		376,518
93.914 / F9042 / City of Chicago PO 23798	N		1,021,427		1,021,427

ass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
93.914 / F9072 / City of Chicago PO 23798	N		-2,607		-2,607
93.914 / F9099 / CDPH #17217	N		-2,933		-2,933
	Pass-through entity total:		5,733,314		5,733,314
City of Hawthorne	 				
Cluster: Other Programs					
Fed Agency: US Department of Justice (DOJ)					
16.unk / A0082 / DOJ Sub Cityof Hawthorne 2013-02251	N	14,372			14,372
Totalik / Nood / Bod odb orgon nawalonic 2010 02201	Pass-through entity total:	14,372			14,372
0// 11 1 // 611 1/ 1/011110	rass-tillough entity total.	14,012			14,072
City University of New York (CUNY)					
Cluster: 1R&D					
Fed Agency: National Center for Health Statistics CDC			40.000		40.000
93.236 / E3098 / CUNY 41616B	Y		16,086		16,086
	Pass-through entity total:		<u>16,086</u>		<u>16,086</u>
Cleveland BioLabs Inc					
Cluster: 1R&D					
Fed Agency: US Department of Defense (DoD)					
12.000 / E4019 / CBL WA-4 TTA#TRL031	Υ		185,220		185,220
	Pass-through entity total:		<u>185,220</u>		<u>185,220</u>
Cleveland Clinic Foundation					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.113 / E4907 / Clevelend Clinic 4572865	Υ		17,311		17,311
93.847 / E4484 / Cleveland Clinic 101SUB	Υ		1,027		1,027
Fed Agency: US Department of Defense (DoD)					
12.420 / E4736 / Cleveland Clinic 4290552	Υ		17,311		17,311
	Pass-through entity total:		<u>35,649</u>		<u>35,649</u>
Collin County Community College District					
Cluster: Other Programs					
Fed Agency: US Department of Labor (DOL)					
17.unk / A0463 / DOL Sub Collin Cty RFP3443 PO019207	N	196,148			196,148
	Pass-through entity total:	196,148			196,148
Colorado State Univ		· <u></u>			
Colorado State Univ Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
66.460 / A0403 / CAL EPA 2012-MDN-4-42	N	9,068			9,068
00.400 / A0403 / CAL EPA 2012-MDN-4-42	N	9,008			9,068

ass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Fed Agency: US National Science Foundation (NSF)					
47.074 / A0752 / CAL NSF 2012-NTN-1-02 PO#305617	N	1,640			1,640
47.074 / A0762 / SBC CO State Univ TTA PO306434	N	16,615			16,615
	Pass-through entity total:	<u>27,323</u>			27,323
Columbia Univ					
Cluster: 1R&D					
Fed Agency: National Institute of Neurological Disorders & Stroke					
93.853 / E6807 / Columbia Univ 1	Υ		3,436		3,436
	Pass-through entity total:		<u>3,436</u>		<u>3,436</u>
Common Ground Publishing LLC					
Cluster: 1R&D					
Fed Agency: US Department of Education					
84.000 / A1533 / DE Sub CGP ED-IES-10-C-0018	Υ	14,803			14,803
84.000 / A1708 / DE Sub CGP ED-IES-C-10-0021	Υ	4,714			4,714
	Pass-through entity total:	<u>19,517</u>			<u>19,517</u>
Community Elements Incorporated					
Cluster: Other Programs					
Fed Agency: US Department of Justice (DOJ)					
16.727 / A0824 / DOJ Sub CE 2012-01087	N	406			406
	Pass-through entity total:	<u>406</u>			406
Computing Research Association					
Cluster: Other Programs					
Fed Agency: US National Science Foundation (NSF)					
47.070 / A0172 / SBC CompResAsc CIF-E-001 FLLW	N	117,061			117,061
47.070 / A0851 / SBC Comp Res Asc CIF-D-001 FLL	N	21,715			21,715
	Pass-through entity total:	138,776			<u>138,776</u>
Cook County Department of Environmental Control					
Cluster: Other Programs					
Fed Agency: US Department of Energy (DOE)					
81.128 / F9067 / ARRA EECBG Program	N Y		-1		-1
•	Pass-through entity total:		<u>-1</u>		<u>-1</u>
Cook Inlet Aquaculture Association					
Cluster: 1R&D					
Fed Agency: US Dept of Commerce NOAA					
11.438 / A0433 / COM Sub CIAA 2012-01642	Y	17,339			17,339

Pass-Through Entity Cluster					
Fed Agency	Major				
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
	Pass-through entity total:	17,339			17,339
Cornell University	r doo through ontry total.				
Cluster: 1R&D					
Fed Agency: Army Research Office (ARO)					
12.431 / A0231 / Army Sub Cornell 66220-9903	Y	54,981			54,981
Fed Agency: National Institute of Food and Agriculture/USDA		•			,
10.309 / A0635 / AG Sub Cornell 64094-9754	Υ	23,303			23,303
Fed Agency: National Institute of Mental Health		•			,
93.242 / E3506 / Cornell Univ 12091436 02	Υ		8,654		8,654
Fed Agency: US Department of Agriculture (USDA)					
10.307 / A2357 / AG Sub CU 58821-9113	Υ	28,085			28,085
Fed Agency: US Department of Energy (DOE)					
81.049 / A0054 / DOE Sub Cornell 59070-9948	Υ	94,613			94,613
Fed Agency: US National Science Foundation (NSF)					
47.049 / A4029 / SBC CORNELL 46514-8591	Υ	-497			-49
Cluster: Other Programs					
Fed Agency: National Institute of Food and Agriculture/USDA					
10.203 / A0754 / CAL AG 2012-NTN-1-24	N	1,640			1,640
10.203 / AA979 / CAL AG 2013-NTN1-24 NY08	N	3,378			3,378
Fed Agency: United States Agency for International Development (A	AID)				
98.001 / A0634 / AID Sub CU 62415-9691	N	15,648			15,648
	Pass-through entity total:	<u>221,151</u>	<u>8,654</u>		229,805
Council of Graduate Schools					
Cluster: Other Programs					
Fed Agency: US National Science Foundation (NSF)					
47.076 / A0554 / SBC Council of Grad Schools DIMAC	Y	24,542			24,542
	Pass-through entity total:	24,542			24,542
Council of State Governments	rass through onety total.				
Cluster: Other Programs					
Fed Agency: US Department of Justice (DOJ)					
16.731 / E4203 / Council of State 10-SA-16-1646	N		51,255		51,255
10.731 / E4203 / Council of State 10-3A-10-1040			•		
	Pass-through entity total:		<u>51,255</u>		<u>51,255</u>
County of Suffolk					
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
66.456 / A2231 / CAL EPA 2010-NTN1-56	N	2,961			2,961

ass-Through Entity	,					
Fed Agency	r / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuse
		Pass-through entity total:	<u>2,961</u>			2,96
CPBR - Consortium	n for Plant Biotechnology Research Inc					
Cluster: 1R&D						
Fed Agency:	US Department of Energy (DOE)					
81.087 <i> </i>	A1492 / DOE Sub CPBR GO12026-328	Υ	-44,239			-44,23
81.087 <i> </i>	A2086 / DOE Sub CPBR GO12026-327	Υ	39,075			39,07
81.087 <i> </i>	A2173 / DOE Sub CPBR G012026-306	Υ	-116,460			-116,46
		Pass-through entity total:	<u>-121,624</u>			-121,62
Creative Associates	s International					
Cluster: Other Pr	ograms					
	United States Agency for International Development	(AID)				
98.unk /	E3145 / Creative Assoc Internat'I_HSP004	N		26,989		26,98
	E3234 / Creative Associates Intl HSP001	N		23,090		23,09
		Pass-through entity total:		50,079		50,07
CU Aerospace LLC	;					
Cluster: 1R&D						
Fed Agency:	Missile Defense Agency (MDA)					
	AA942 / MDA SUB CU AEROSPACE 2013-01514	4 Y	9,557			9,55
Fed Agency:	Navy		•			·
12.000 /	A0320 / NavySubCUAerospace 2012-02155	Υ	24,000			24,00
Fed Agency:	US NASA					
	A0627 / NASA Sub CUA NNX12CE97P	Y	15,512			15,51
43.000 /	A3086 / NASA Sub CU Aerospace 2009-00269	Y	1,722			1,72
	US National Science Foundation (NSF)		•			
	A0964 / SBC CU Aerospace IIP 11-13365 SBIR	Y	892			89
	·	Pass-through entity total:	<u>51,683</u>			<u>51,68</u>
Curators of the Uni	versity of Missouri on Behalf of the Univ	 				
Cluster: 1R&D	versity of Missouri of Berlail of the Offiv					
	National Institutes of Health (NIH)					
• •	E3150 / Univ of MO	Y		41,844		41,84
30.03Z /	ESTOS / STILL OF INIO	•		41,844		41,84
		Pass-through entity total:		<u>+1,0++</u>		41,04
Dana-Farber Cance	er institute, inc.					
Cluster: 1R&D						
	National Cancer Institute					
93.393 <i>/</i>	AA954 / NIH SUB DANAFARBER 1215701	Υ	13,214			13,21

Pass-Through Entity Cluster		Maior				
Fed Agency CFDA Number / L	JI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Fed Agency: Na	tional Institutes of Health (NIH)					
93.839 / E3	158 / Dana-Fber Cancer Institute 1215301	Υ		89,723		89,723
		Pass-through entity total:	<u>13,214</u>	<u>89,723</u>		<u>102,937</u>
Delaware State University	sity					
Cluster: Other Progra	ams					
Fed Agency: US	National Science Foundation (NSF)					
47.unk / A3	665 / SBC TTA Delaware State 2008-04230	N	8,099			8,099
		Pass-through entity total:	<u>8,099</u>			<u>8,099</u>
DePaul Univ						
Cluster: 1R&D						
Fed Agency: Na	tional Institutes of Health (NIH)					
93.279 / E5	564 / DePaul University 500500SG035	Y		11,062		11,062
Fed Agency: US	Department of Education					
84.305 / E5	205 / DePaul University 500583SG046 4	Y		27,775		27,775
Fed Agency: US	S National Science Foundation (NSF)					
47.070 / E3	453 / Depaul Univ 500847SG091	Υ		34,134		34,134
		Pass-through entity total:		<u>72,971</u>		<u>72,971</u>
Diabetic Retinopathy C	Clinical Research Network					
Cluster: 1R&D						
• •	tional Eye Institute					
93.847 / E4	657 / diabetic Retinopathy Protocol Q	Υ		-1,877		-1,877
		Pass-through entity total:		<u>-1,877</u>		<u>-1,877</u>
Digital Optics Technology	ogies Inc					
Cluster: 1R&D						
	Force Office of Scientific Research (AFOSR)					
12.800 / E3	603 / Digital Optics Tchnologies Doc 0149	Y		7,609		7,609
		Pass-through entity total:		<u>7,609</u>		<u>7,609</u>
Dioxide Materials Cluster: 1R&D						
Fed Agency: Air	Force Office of Scientific Research (AFOSR)					
12.800 / A0	579 / AF Sub DM 2012-01023	Y	22,844			22,844
Fed Agency: US	Department of Energy (DOE)					
81.049 / A1	592 / DOE Sub Dioxide 2010-06602	Υ	87,183			87,183
		Pass-through entity total:	<u>110,027</u>			<u>110,027</u>

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
<u>Distributed Sensor Technologies</u>					
Cluster: 1R&D					
Fed Agency: National Institute of Standards & Technology					
11.612 / E5077 / DST/NIST JV 70NANB9H9010	Y		68,496		68,496
	Pass-through entity total:		<u>68,496</u>		<u>68,496</u>
DOE Labs					
Cluster: 1R&D					
Fed Agency: DOE Labs					
81.000 / E3292 / Argonne Natl Lab 9J-30282-0025A	Υ		20,721		20,721
•	Pass-through entity total:		<u>20,721</u>		<u>20,721</u>
Donald Danforth Plant Science Center					
Cluster: 1R&D					
Fed Agency: US Department of Energy (DOE)					
81.049 / A0206 / DOE Sub DDPSC 23009-UI	Υ	246,058			246,058
0.10.10 7 7.0200 7 202.000 22.00 20.00 0.	Pass-through entity total:	246,058			246,058
Dravel University	r ass through entity total.				
<u>Drexel University</u> Cluster: 1R&D					
Fed Agency: US NASA					
43.000 / AA791 / NASA Sub Drexel 230097-3629	Υ	63,061			63,061
Fed Agency: US National Science Foundation (NSF)	ı	03,001			03,001
47.049 / A0953 / SBC Drexel U 235743-3668	Υ	295,475			295,475
47.043 A0933 SBC Diexel 0 233743-3000	·	358,536			358,536
	Pass-through entity total:	000,000			<u>330,330</u>
Duke University					
Cluster: 1R&D	224				
Fed Agency: Defense Advanced Research Projects Agency (DAF	•	074 500			074 500
12.431 / A1773 / DARPA Sub Duke 11-DARPA-1025	Y	271,589			271,589
Fed Agency: National Cancer Institute	V		007		007
93.393 / E4296 / Duke U 203 0314	Y		-637		-637
Fed Agency: National Institute on Aging	Υ		0.000		0.000
93.866 / E3405 / Duke U 159178 180021	Y		2,336		2,336
Fed Agency: National Institutes of Health (NIH)	Y		2.604		2.004
93.000 / E3152 / Duke U	Y Y Y		2,694		2,694
93.701 / E3915 / Duke Univ ARRA 173530 Site 119	Y Y Y		5,500		5,500
93.866 / E3466 / Duke Univ 159178 Site 109	·	271 500	4,766		4,766
	Pass-through entity total:	<u>271,589</u>	<u>14,659</u>		<u>286,248</u>

Pass-Through Entity					
Cluster					
Fed Agency	Major Program ARRA	Urbana	Chicago	Springfield	
CFDA Number / UI Grant Code / Award Title	Trogram Anna	Orbana	Onicago	Opringilala	All Campuses
DYNETICS, INC.					
Cluster: 1R&D					
Fed Agency: Wright Patterson Air Force Base					
12.800 / E3200 / Dynetics Inc PO AL005563	Υ		44,730		44,730
	Pass-through entity total:		<u>44,730</u>		44,730
E.O. Lawrence Berkeley National Laboratory					
Cluster: 1R&D					
Fed Agency: E.O. Lawrence Berkeley National Laboratory					
81.000 / A1565 / DOE LBNL 6930699	Υ	17,259			17,259
	Pass-through entity total:	<u>17,259</u>			<u>17,259</u>
Earth Networks Inc/WeatherBug					
Cluster: Other Programs					
Fed Agency: US Dept of Commerce Natl Telecomm & Info Admin (I	NTIA)				
11.unk / A1355 / COM SUb AWSCT 2010-06147	N	37,550			37,550
11.dilk / /11000 / 00M 005 /W001 2010 0014/	Pass-through entity total:	37,550			<u>37,550</u>
- 10 H H	r ass-tillough entity total.	01,000			<u>01,000</u>
East Carolina Univ					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)	Υ	20.742			20.742
93.173 / A1020 / NIH SUB ECU 2012-00781	·	20,712			20,712
	Pass-through entity total:	<u>20,712</u>			<u>20,712</u>
Eastern Illinois University					
Cluster: Other Programs					
Fed Agency: US National Science Foundation (NSF)					
47.074 / A0079 / SBC EIU TTA 2013-01016	N	7,876			7,876
	Pass-through entity total:	<u>7,876</u>			<u>7,876</u>
Eastern Research Group Inc					
Cluster: 1R&D					
Fed Agency: Occupational Safety & Health Administration					
17.504 / E3198 / Eastern Rsrch Group 0306.00.008/01	Υ		123,375		123,375
	Pass-through entity total:		<u>123,375</u>		<u>123,375</u>
EMMES Corporation	- · · · -				
Cluster: 1R&D					
Fed Agency: National Institute of Neurological Disorders & Stroke					
93.853 / E4003 / EMMES Copr	Y		3.868		3,868
Fed Agency: National Institutes of Health (NIH)	•		-,		-,

Pass-Through Entity					
Cluster	Maion				
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
93.867 / E6473 / EMMES Corporation	Υ		23,996		23,996
	Pass-through entity total:		<u>27,864</u>		<u>27,864</u>
Emory University					
Cluster: 1R&D					
Fed Agency: Air Force Office of Scientific Research (AFOSR)					
12.800 / A3992 / AF sub Emory S503654	Υ	171,786			171,786
Fed Agency: US National Science Foundation (NSF)					
47.049 / A0057 / SBC Emory Univ S880502	Υ	111,897			111,897
47.049 / A2292 / SBC Emory Univ S337215	Υ	63,766			63,766
	Pass-through entity total:	<u>347,449</u>			<u>347,449</u>
Engineering Systems Inc					
Cluster: 1R&D					
Fed Agency: US Department of Transportation (DOT)					
20.000 / A2163 / DOT Sub ESI TRB HM-07	Y	1,402			1,402
	Pass-through entity total:	1,402			1,402
Entergy Services Inc					
Cluster: 1R&D					
Fed Agency: US Department of Energy (DOE)					
81.122 / A1710 / DOE Sub Entergy #10285169 ARRA	Y Y	27,548			27,548
01.122 / 71116 / 202 out Enlorgy #102001007####	Pass-through entity total:	<u>27,548</u>			<u>27,548</u>
EDD '5 ''	r ass-tillough entity total.	<u>=-,,oo</u>			=-,10-10
EP Purification Inc					
Cluster: 1R&D					
Fed Agency: Air Force Office of Scientific Research (AFOSR)		00.000			22.222
12.000 / A0195 / AF Sub EPPI JE 2012-06509	Υ	30,000			30,000
	Pass-through entity total:	<u>30,000</u>			<u>30,000</u>
EPIR Technologies					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.000 / E3671 / EPIR Technologies 7668-11-SUIC-0001	Υ		3,257		3,257
Fed Agency: US Department of Defense (DoD)					
12.000 / E3614 / EPIR TECH 7669-11-SUIC-0002	Y		-678		-678
	Pass-through entity total:		<u>2,579</u>		<u>2,579</u>

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
ET International Inc					
Cluster: 1R&D					
Fed Agency: US Department of Energy (DOE)					
81.049 / AA806 / DOE Sub ETI 2012-03311	Υ	47,126			47,126
01.040 / / 1000 / BOE OUD ETT 2012 00011	Pass-through entity total:	47,126			47,126
E	Pass-tillough entity total.	47,120			47,120
<u>Families and Children's Aids Network</u> Cluster: 1R&D					
Fed Agency: US Health & Human Services (HHS)					
93.551 / E3130 / FCAN 90-CB-0183	Υ		41,693		41,693
33.331 / E3130 / FOAN 90-05-0103	•		41,693		41,693
	Pass-through entity total:		41,000		41,000
Family Health International					
Cluster: Other Programs					
Fed Agency: National Institutes of Health (NIH)					
93.855 / E3436 / FHI 0080 0179 977	N		57,759		57,759
	Pass-through entity total:		<u>57,759</u>		<u>57,759</u>
Fermi Research Alliance LLC/Fermi National Accelerator Lab					
Cluster: 1R&D					
Fed Agency: US Department of Energy (DOE)					
81.000 / AA772 / DOE FNL Thakar 13-S-04	Υ	3,525			3,525
	Pass-through entity total:	<u>3,525</u>			<u>3,525</u>
<u>Fermilab</u>					
Cluster: 1R&D					
Fed Agency: Fermilab					
81.000 / A0347 / DOE FERMI 607474	Υ	7,739			7,739
81.000 / A0739 / DOE FERMI 603901	Υ	33,673			33,673
81.000 / A2067 / DOE FERMI 592717	Υ	22,180			22,180
81.000 / A2174 / DOE FERMI 592081	Υ	206,120			206,120
81.000 / E3529 / FermiLab PO No 604946	Υ		4,712		4,712
81.000 / E4352 / Fermi Lab PO No. 582879	Υ		105,521		105,521
81.000 / E6362 / Fermi National Lab PO 570197	Υ		18,633		18,633
81.000 / E6363 / Fermi National Lab. PO 570202	Υ		-1,083		-1,083
Cluster: Other Programs					
Fed Agency: Fermilab					
81.unk / A0034 / DOE FERMI 2013-01688 FUA PO#609784	N	9,640			9,640
81.unk / A0232 / DOE FERMI 608189 FLLW	N	26,190			26,190

ass-Through Entity Cluster					
Fed Agency	Major				
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuse
	Pass-through entity total:	305,542	<u>127,783</u>		433,32
Field Museum of Natural History					
Cluster: 1R&D					
Fed Agency: Institute of Museum & Library Services (IMLS)					
45.301 / E3878 / The Field Museum PO 43142	Υ		423		42
	Pass-through entity total:		<u>423</u>		<u>42</u>
First Pic Inc					
Cluster: Other Programs					
Fed Agency: Housing & Urban Development (HUD)					
14.unk / A1140 / HUD Sub FPI C-OPC-02370	N	61,701			61,70
14.unk / A1969 / HUD Sub FPI C-DEN-02370	N	68,304			68,30
	Pass-through entity total:	<u>130,005</u>			130,00
Fisher BioServices Inc					
Cluster: 1R&D					
Fed Agency: National Cancer Institute					
93.000 / E3987 / Fisher BioServices FBS-43312-93	Υ		-2,114		-2,11
	Pass-through entity total:		<u>-2,114</u>		<u>-2,11</u>
Florida Department of Agriculture and Consumer Services					
Cluster: 1R&D					
Fed Agency: US Fish & Wildlife					
15.615 / AA945 / INT Sub FDACS 019890	Υ	15,876			15,87
	Pass-through entity total:	<u>15,876</u>			<u>15,87</u>
Fort Peck Tribes					
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
66.unk / A0702 / CAL EPA 2012-NTN-1-19	N	1,968			1,96
66.unk / AA924 / CAL EPA 2013-NTN1-19 MT96	N	4,050			4,05
	Pass-through entity total:	<u>6,018</u>			<u>6,01</u>
Franklin County					
Cluster: JAG Program					
Fed Agency: National Institute of Justice					
16.803 / AA993 / DOJ Sub Franklin 2012-00984 ARRA	N Y	41,395			41,39
	Pass-through entity total:	<u>41,395</u>			41,39

ass-Through Entity					
Cluster	Malan				
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Fred Hutchinson Cancer Research Center					
Cluster: 1R&D					
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.941 / E3011 / Fred Hutchinson Cancer Research Ctr	Υ		2,062		2,06
Fed Agency: National Heart Lung & Blood Institute					
93.837 / AA959 / NIH SUB FHCRC 0000745983	Υ	53,299			53,29
Fed Agency: National Institute of Allergy & Infectious Diseases					
93.855 / E4842 / Fred Hutchinson 0000676934	Υ		1,532		1,53
Fed Agency: National Institutes of Health (NIH)					
93.855 / E3424 / Fred Hutchinson 0000750735	Υ		277,905		277,90
93.855 / E3425 / FHCRC 0000750869	Υ		774,905		774,90
93.855 / E3640 / Fred Hutchinson 0000718095	Y		-1,374		-1,37
93.855 / E5843 / FHCRC 07 203279 02 S2117	Υ		-7,911		-7,91
93.941 / E3874 / FHCRC 0000716856	Υ		-23,479		-23,47
93.941 / E3875 / HVTN PIF FY 2012	Y		-11,758		-11,75
Fed Agency: US Health & Human Services (HHS)			,		,
93.855 / E3411 / Fred Hutchinson 0000750281	Υ		44,841		44,84
93.941 / E5221 / Fred Hutchinson 0000658014	Υ		645		64
Cluster: Other Programs					
Fed Agency: National Institutes of Health (NIH)					
93.unk / A2553 / NIH SUB TTA FHCRC 2010-00305	N	-251			-25
	Pass-through entity total:	53,048	1,057,368		1,110,41
Front Range Scientific Computation Inc.					
Cluster: 1R&D					
Fed Agency: Air Force					
12.800 / AA929 / AF Sub FRSC 2012-06172	Υ	8,844			8,84
, ,	Pass-through entity total:	<u>8,844</u>			<u>8,84</u>
G E Global Research					
Cluster: 1R&D					
Fed Agency: Navy					
12.000 / A3136 / Navy Sub GE 400019573	Υ	166,880			166,88
12.000 / 10.00 / 1.0., 002 02 1000 1001	Pass-through entity total:	<u>166,880</u>			<u>166,88</u>
Gallaudet University					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.075 / A0771 / SBC Gallaudet Univ #0000020704	Υ	7,656			7,65

ass-Through Entity						
Cluster	Maian					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program	ARRA	Urbana	Chicago	Springfield	All Campuses
47.075 / AA879 / SBC Gallaudet Univ #0000021991	Υ		91,063			91,063
	Pass-through entity to	tal:	<u>98,719</u>			<u>98,719</u>
Gas Technology Institute						
Cluster: 1R&D						
Fed Agency: US Department of Energy (DOE)						
81.117 / A1518 / DOE Sub GTI S00000206	Υ		25,071			25,071
	Pass-through entity to	tal:	<u>25,071</u>			<u>25,071</u>
George Mason Univ						
Cluster: 1R&D						
Fed Agency: National Institute of Standards & Technology						
11.609 / E4476 / George Mason Uni E20024A2 ARRA	Υ	Υ		46,883		46,883
Fed Agency: National Institute on Aging						
93.866 / E3597 / George Mason Univ Sub E2023763	Υ			6,830		6,830
	Pass-through entity to	tal:		<u>53,713</u>		<u>53,713</u>
Georgia Institute of Technology						
Cluster: 1R&D						
Fed Agency: Army						
12.431 / A1978 / Army Sub GIT RA752-G3	Υ		-1,675			-1,675
Fed Agency: US Department of Energy (DOE)						
81.135 / AA844 / DOE ARPA-E GIT RD735-G2	Υ		33,710			33,710
Fed Agency: US Department of Transportation (DOT)						
20.000 / A1687 / DOT Sub GIT RA932-S2	Υ		14,534			14,534
Fed Agency: US National Science Foundation (NSF)						
47.041 / A2458 / SBC Ga Tech RA023-G1	Υ		78,347			78,347
47.076 / E4884 / Georgia Inst of Tech RA067-G2	Υ			-8,873		-8,873
	Pass-through entity to	tal:	<u>124,916</u>	<u>-8,873</u>		<u>116,043</u>
Georgia State Univ						
Cluster: Other Programs						
Fed Agency: US National Science Foundation (NSF)						
47.076 / E3415 / Subaward No. SP00010602-10	Υ			17,154		17,154
	Pass-through entity to	tal:		<u>17,154</u>		<u>17,154</u>
GlucoSentient, Inc.						
Cluster: 1R&D						
Fed Agency: National Institutes of Health (NIH)						
93.279 / AA830 / NIH SUB GS 2013-00677	Υ		14,359			14,359

Pass-Through Entity	y					
Cluster						
Fed Agency CFDA Numbe	r / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Fed Agency:	US National Science Foundation (NSF)					
47.041 /	A0310 / SBC GlucoSentient 2012-02638	Υ	45,000			45,000
		Pass-through entity total:	<u>59,359</u>			<u>59,359</u>
Governors State U	niversity					
Cluster: 1R&D						
Fed Agency:	US Health & Human Services (HHS)					
93.307 <i>I</i>	E6142 / Governors State U P20-MD001816 01	Υ		-2,464		-2,464
		Pass-through entity total:		<u>-2,464</u>		<u>-2,464</u>
Great Lakes Comm	<u>nission</u>					
Cluster: 1R&D						
Fed Agency:	US Environmental Protection Agency (EPA)					
66.469 <i>I</i>	E3182 / Great Lakes Commission GL-00E01114	Υ		14,234		14,234
		Pass-through entity total:		<u>14,234</u>		<u>14,234</u>
Grid Protection Allia	ance					
Cluster: 1R&D						
Fed Agency:	US Department of Energy (DOE)					
81.122 <i> </i>	A1189 / DOE Sub GPA 2011-00165	Υ	431,809			431,809
		Pass-through entity total:	431,809			431,809
Group Health Coop	<u>perative</u>					
Cluster: 1R&D						
Fed Agency:	National Cancer Institute					
93.393 <i>/</i>	E3679 / Group Health 2012101779	Υ		176,277		176,277
		Pass-through entity total:		<u>176,277</u>		<u>176,277</u>
Grundy County						
Cluster: Other Pr	rograms					
Fed Agency:	Federal Emergency Management Agency (FEMA)					
	A0548 / DHS Sub Grundy County 2012-05101	N	41,000			41,000
		Pass-through entity total:	<u>41,000</u>			41,000
Gynecology Oncolo	pay Group					
Cluster: 1R&D						
Fed Agency:	National Cancer Institute					
93.395 /	E3022 / Gynecologic Oncology Group	Υ		876		876
Fed Agency:	National Institutes of Health (NIH)					
93.395 /	E3479 / GOG Grant No. CA27469-32	Υ		4,007		4,007
93.395 <i>/</i>	E3937 / Gyn Onc Group Grant CA27469-31	Υ		-1,252		-1,252

ass-Through Entity					
Cluster	Maion				
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
of DA Namber 7 of Grant Gode 7 Award Title			2 624		
	Pass-through entity total:		<u>3,631</u>		3,63
H Lee Moffitt Cancer Center & Research Institute					
Cluster: 1R&D					
Fed Agency: National Cancer Institute					
93.113 / E4305 / H Lee Moffitt Ctr 10-15926-99-01-G1	Υ		51,190		51,190
	Pass-through entity total:		<u>51,190</u>		<u>51,19</u>
Harvard College					
Cluster: 1R&D					
Fed Agency: National Institute of Child Health & Human Develop	ment				
93.701 / E4420 / Harvard 114050 0010 ARRA	YY		-2,039		-2,039
Fed Agency: Space and Naval Warfare Systems Center					
12.910 / A1539 / DARPA Sub Harvard 123636	Υ	-48,611			-48,61
Fed Agency: US National Science Foundation (NSF)					
47.000 / A0775 / SBC VK 2012-02475 ANTC	Υ	-357			-35
	Pass-through entity total:	<u>-48,968</u>	<u>-2,039</u>		<u>-51,00</u>
Harvard Pilgrim Health Care					
Cluster: 1R&D					
Fed Agency: Food and Drug Administration (FDA)					
93.000 / E3203 / Harvard Pilg HHSF22301008T-0005	Υ		164,681		164,68
• • • • • • • • • • • • • • • • • • •	Pass-through entity total:		164,681		164,68
Harvard School of Public Health	race amough onary total.				
Cluster: 1R&D					
Fed Agency: National Institute of Child Health & Human Develop	ment				
93.865 / E3329 / Harvard SPH 114074 0866 5042763	Υ		496,218		496,218
Fed Agency: National Institutes of Health (NIH)	I		490,210		490,210
93.000 / E3789 / Harvard SPH 114074.0766.SMARTT	Υ		-1,747		-1,74
Fed Agency: US Health & Human Services (HHS)	'		-1,1-11		-1,7-
93.865 / E4313 / Harvard SPH 1140740666	Υ		-17,498		-17,498
33.003 / E4313 / Haivaid Of 11 1140/40000			476,97 <u>3</u>		476,97
	Pass-through entity total:		410,010		470,07
Healthcare Consortium of Illinois					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)	.,				
93.000 / E3661 / Health Care Consortium IL PDO1184	Υ		-25		-28
	Pass-through entity total:		<u>-25</u>		<u>-2</u> !

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Hektoen Institute LLC					
Cluster: 1R&D					
Fed Agency: National Institute of Allergy & Infectious Diseases					
93.855 / E4130 / Hektoen Institute 5UO1AI034993	Υ		98,479		98,479
93.855 / E5209 / Hektoen Inst 50607 324 UIC5	Υ		-31,408		-31,408
93.855 / G5548 / Hektoen Inst for Medical Research	Υ		50,818		50,818
Fed Agency: National Institute of Child Health & Human Developme	nt				
93.865 / E3057 / Hektoen 50675 324 UIC 01	Υ		27,006		27,006
Fed Agency: National Institutes of Health (NIH)					
93.855 / E3330 / Hektoen 50612-324-UIC1-Al034993	Υ		10,055		10,055
93.855 / E4382 / Hektoen Inst 2 UO1 Al034993	Υ		-306		-306
93.856 / F9404 / Hektoen Ai034993	Υ		-3,776		-3,776
	Pass-through entity total:		<u>150,868</u>		<u>150,868</u>
HemaQuest Pharmaceuticals					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.395 / G4983 / HemaQuest Pharm HQP 1001 SCD 007	Y		22.772		22.772
	Pass-through entity total:		22,772		22,772
Link Desfermence Technologies Inc	r ass-tirrough chitty total.		<u>==,=</u>		==,=
High Performance Technologies Inc					
Cluster: 1R&D					
Fed Agency: US Department of Defense (DoD)	V	00.000			00.000
12.000 / A0230 / Army Sub HPTI 14463 005 PO271	Y	68,222			68,222
12.000 / A0820 / Army Sub HPTI 2353-B18 Task004	Y	10,691			10,691
	Pass-through entity total:	<u>78,913</u>			<u>78,913</u>
Holland Bloorview Kids Rehabilitation Hospital					
Cluster: 1R&D					
Fed Agency: US Department of Defense (DoD)					
12.420 / E3917 / Holland Bloorview Kids Rehabilitati	Υ		4,838		4,838
	Pass-through entity total:		<u>4,838</u>		<u>4,838</u>
Honeywell	- -				
Cluster: 1R&D					
Fed Agency: National Energy Technology Laboratory (NETL)					
81.122 / A1276 / DOE Sub HI 3500095692E	Y	228,058			228,058
2 <u>1</u> ,	Pass-through entity total:	228,058			228,058
	i ass-tillough chility total.				<u></u>

Pass-Through Entity Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Housing Authority of Champaign County					
Cluster: 1R&D					
Fed Agency: Housing & Urban Development (HUD)					
14.000 / B8961 / Housing Auth ChampCo_sub 2011-05459	Υ	81,628			81,628
3 to 1 pro	Pass-through entity total:	<u>81,628</u>			81,628
Howard University					
Cluster: 1R&D					
Fed Agency: US Dept of Commerce NOAA					
11.481 / A4337 / COM Howard 631017-H0409050	Υ	13,742			13,742
	Pass-through entity total:	13,742			<u>13,742</u>
HRL Laboratories					
Cluster: 1R&D					
Fed Agency: Defense Advanced Research Projects Agency (DARPA	4)				
12.000 / A1320 / DARPA HRL 10036-100471	Υ	-2,161			-2,161
12.910 / AA877 / DARPA Sub HRL 12081-30652-BS	Υ	241,050			241,050
	Pass-through entity total:	238,889			238,889
HYPRES Inc					
Cluster: 1R&D					
Fed Agency: Army					
12.000 / A1157 / Army HYPRES HYP-W911NF-09-C-0154	Υ	62,695			62,695
	Pass-through entity total:	62,695			<u>62,695</u>
Idaho National Engr & Env Lab					
Cluster: 1R&D					
Fed Agency: Idaho National Engr & Env Lab					
81.000 / A0363 / DOE INL 00127139	Υ	109,369			109,369
81.000 / A0378 / DOE INL 00126604	Υ	50,000			50,000
81.000 / A0782 / DOE INL 120293	Υ	75,011			75,011
81.000 / A2408 / DOE INL 00091210	Υ	427,518			427,518
Cluster: Other Programs					
Fed Agency: Idaho National Engr & Env Lab					
81.unk / A2402 / DOE INL 00087327	N	297			297
	Pass-through entity total:	<u>662,195</u>			<u>662,195</u>

ass-Through Entity Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
IDNR Division of Fisheries					
Cluster: 1R&D					
Fed Agency: US Fish & Wildlife					
15.605 / D6792 / IDNR FWS F-138-R-16	Υ	92,037			92,037
15.605 / D6802 / IDNR FWS F-123-R-19	Υ	202,263			202,263
15.605 / D6857 / IDNR FWS F-52-R-27	Υ	114,804			114,804
	Pass-through entity total:	<u>409,104</u>			<u>409,104</u>
IDNR Office of Mines & Minerals					
Cluster: 1R&D					
Fed Agency: US Office of Surface Mining Reclamation and E	Enforcement				
15.250 / D7075 / IDNR OMMLRD12	Y	2,389			2,389
	Pass-through entity total:	<u>2,389</u>			<u>2,389</u>
IDNR Office of Resource Conservation	· use anough orany total				
Cluster: 1R&D					
Fed Agency: US Fish & Wildlife					
15.605 / D6732b / IDNR FWS FW-16-D-2	Y	65,428			65,428
15.605 / D7080a / IDNR FWS FW-16-D-1	Y	16,994			16,994
15.611 / D6732a / IDNR FWS FW-16-D-2	Y	66,189			66,189
15.611 / D7080b / IDNR FWS FW-16-D-1	Y	24,195			24,195
13.011 / D70000 / IDINK 1 W3 1 W-10-D-1	•	172,806			172,806
	Pass-through entity total:	172,000			172,000
IL Board of Higher Education (IBHE)					
Cluster: Statewide Data Systems					
Fed Agency: US Department of Education					
84.384 / D6960 / IBHE 2011-05763 ARRA	N Y	89,924			89,924
	Pass-through entity total:	<u>89,924</u>			<u>89,924</u>
IL Community College Board					
Cluster: Other Programs					
Fed Agency: US Department of Education					
84.048 / D6746 / ICCB CTEL 13002	N	336,107			336,107
84.048 / D6900 / ICCB CTEL12007	N	16,374			16,374
84.048 / D6990 / ICCB CTEL 12002	N	10,881			10,881
Fed Agency: US Department of Labor (DOL)					
17.267 / D6989 / ICCB AE WIA 12	N	3,413			3,413
		366,775			366,775

Pass-Through Entity						
Cluster						
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program	ARRA	Urbana	Chicago	Springfield	All Campuses
IL Criminal Justice Information Authority						
Cluster: 1R&D						
Fed Agency: US Department of Justice (DOJ)						
16.738 / M9214 / 583 NIJ ICJIA MDT Evaluation	Υ				7,420	7,420
16.803 / H8181 / ILL. Criminal Just. No 809057 ARRA	Υ	Υ		243,232		243,232
Cluster: Other Programs						
Fed Agency: US Department of Justice (DOJ)						
16.741 / M9217 / 583 NIJ ICJIA Bloodsworth 130001	N				160,237	160,237
16.820 / M9159 / 583 NIJ ICJIA Bloodsworth 132001	N				78,432	78,432
	Pass-through entity	total:		<u>243,232</u>	<u>246,089</u>	<u>489,321</u>
IL Department of Children & Family Services (DCFS)						
Cluster: 1R&D						
Fed Agency: Administration for Children and Families (ACF)						
93.648 / H8191 / ILL DCFGS IGA3779292	Υ			1		1
Cluster: Other Programs						
Fed Agency: Administration for Children and Families (ACF)						
93.643 / H8091 / ILL DCFS - Contract #IGA3779093	N			163,802		163,802
93.669 / H8185 / IL DCFS IGA3779243	N			187,248		187,248
	Pass-through entity	total:		<u>351,051</u>		<u>351,051</u>
IL Department of Commerce & Economic Opportunity (DCEO)						
Cluster: 1R&D						
Fed Agency: US Department of Labor (DOL)						
17.261 / D6596 / IDCEO 12-111031	Υ		8,689			8,689
Cluster: Other Programs			0,000			0,000
Fed Agency: US Department of Energy (DOE)						
81.041 / H8334 / IDCEO No. 08-437001	N			-19,564		-19,564
81.042 / D6778 / IDCEO 13-026	N		462,550	10,004		462,550
81.042 / D7486 / IDCEO 10-45980 ARRA	N	Υ	2,114			2,114
81.119 / E4458 / IDCEO No. 09-572001	N	•	<u>-, 117</u>	254.679		254,679
81.119 / H8087 / ILDCEO 13 571001	N			67,509		67,509
81.122 / H8318 / ILDCEO ARRA 09 454001	N	Υ		253.221		253,221
Fed Agency: US Small Business Administration	14	•		200,221		200,221
59.037 / H8059 / IL DCEO 13-181105	N			25,046		25,046
59.037 / H8175 / IL DCEO Grant 12-561105	N			28,037		28,037
Cluster: WIA	IN			20,007		20,037
Fed Agency: US Department of Labor (DOL)						
r eu Agency. Os Department di Labor (DOL)						

IL Department of Commerce & Economic Opportunity (DCEO)

Pass-Through E	ntity
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Fed Agency	Major				
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
17.258 / D7022a / IDCEO 2011-06480	N	74,948			74,948
17.258 / M9185a / 268 GPSI FY13	N			106,860	106,860
17.259 / D7022b / IDCEO 2011-06480	N	79,944			79,944
17.278 / D6807 / IDCEO 11-654003	N	307,823			307,823
17.278 / D7022c / IDCEO 2011-06480	N	97,931			97,931
	Pass-through entity total:	1,033,999	608,928	<u>106,860</u>	<u>1,749,787</u>
IL Department of Human Services (IDHS)					
Cluster: 1R&D					
Fed Agency: Corporation for National & Community Service					
94.006 / H8127 / IDHS FCSRE01231	Υ		170,672		170,672
Fed Agency: Health Resources and Services Administration (HRSA)				
93.110 / H8275 / IDHS 11GQ01373 (FY12)	Υ		181		181
Fed Agency: Substance Abuse & Mental Health Services Admin (S.	AMHSA)				
93.243 / H8119 / IDHS FCSRE01921	Y		122,668		122,668
93.243 / H8525 / IDHS 40CQ241747	Y		117,833		117,833
Fed Agency: US Department of Agriculture (USDA)					
10.557 / H8128 / IDHS No. FCSRE01881	Y		163,860		163,860
10.557 / H8141 / IDHS FCSRE01141	Y		46,964		46,964
10.557 / H8235 / IDHS 11AQ0001	Y		7,715		7,715
Fed Agency: US Department of Education					
84.126 / H8118 / IDHS 46CRD00461	Y		117,600		117,600
84.126 / H8123 / IDRS No. 46CRD00459	Υ		116,681		116,681
84.126 / H8146 / IDRS No. 46CRD00458	Υ		115,819		115,819
84.126 / H8186 / IDHS 46CQ081747	Υ		2,075		2,075
84.126 / H8233 / IDHS 46CQ071747	Υ		30		30
84.126 / H8247 / IDHS 40C6001747Q ARRA	YY		-1,547		-1,547
84.334 / D6787a / IDHS FCSRE01883	Υ	10,891			10,891
Fed Agency: US Department of Justice (DOJ)					
16.540 / D6786 / IDHS FCSRE01714	Υ	239,276			239,276
16.540 / D7053 / IDHS 11GQ01370	Υ	2,880			2,880
Fed Agency: US Health & Human Services (HHS)					
93.092 / D6787b / IDHS FCSRE01883	Υ	174,254			174,254
93.092 / D7054a / IDHS 11AQ01058	Υ	3,657			3,657
93.110 / H8336 / IDHS 11G6518000 (FY11)	Υ		-900		-900
93.243 / D6787c / IDHS FCSRE01883	Υ	437,742	42,250		479,992
93.505 / D6785 / IDHS FCSRE01871	Y	413,984			413,984
93.926 / D6784 / IDHS FCSRE01685	Y	71,388			71,388

IL Department of Human Services (IDHS)

Pass-Through Entity

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Fed Agency CEDA Number / III Cropt Code / Award Title	Major Program	ARRA	Urbana	Chicago	Springfield	All Communes
CFDA Number / UI Grant Code / Award Title						All Campuses
93.959 / D6787d / IDHS FCSRE01883	Y		556,565			556,565
93.959 / D7054b / IDHS 11AQ01058	Y		5,534			5,534
93.959 / D7159 / IDHS 11AM078000	Υ		284,285			284,285
Cluster: CCDF						
Fed Agency: US Health & Human Services (HHS)			07.500			07.500
93.575 / D6772 / IDHS FCSRI00659	Y		87,522			87,522
93.575 / D6800a / IDHS FCSRI00629	Y		844,516			844,516
93.575 / IDHS01 / IDHS CARS approp 01001490B	Y		2,649			2,649
93.596 / D6800b / IDHS FCSRI00629	Υ		1,021,649			1,021,649
Cluster: JAG Program						
Fed Agency: US Department of Justice (DOJ)						
16.803 / D6675 / IDHS FCSRE02001 ARRA	N	Υ	108,154			108,154
Cluster: Other Programs						
Fed Agency: Administration for Children and Families (ACF)						
93.667 / H8129 / IDHS FCSRE00936	N			72,789		72,789
Fed Agency: Corporation for National & Community Service						
94.006 / H8252 / IDHS 211GM922000 11-12	N			27,901		27,901
Fed Agency: Health Resources and Services Administration (HRSA)						
93.110 / H8099 / IDHS FCSRE00794	N			3,998		3,998
93.110 / H8135a / IDHS FCSRE01202	N			30,000		30,000
93.994 / H8135b / IDHS FCSRE01202	Υ		27,990			27,990
93.994 / H8244 / IDHS 11GQ00997	Υ			1,731,079		1,731,079
Fed Agency: Substance Abuse & Mental Health Services Admin (SAMHSA)						
93.959 / D6708 / IDHS FCSRE01866	N		82,111			82,111
93.959 / H8147 / IDHS 43CRC00255	N			344,065		344,065
Fed Agency: US Department of Agriculture (USDA)						
10.557 / H8140 / IDHS FCSRE01104	N			102,224		102,224
Fed Agency: US Department of Education						
84.126 / H8152 / IDHS DRS VR 46CRD00394	N			89,945		89,945
84.126 / H8267 / IDHS DRS IGA No. 46CQ021747	N			959		959
84.126 / H8273 / ARRA IDHS 40CQ051747	N	Υ		-6,913		-6,913
Fed Agency: US Health & Human Services (HHS)						
93.104 / D6579 / IDHS 45CRB00900	N		12,443			12,443
93.104 / D6731 / IDHS 45CRB00743 FY13	N		300,662			300,662
93.104 / D6860a / IDHS 45CQ091747 FY13	N		14,641			14,641
93.104 / D6860b / IDHS 45CQ091747 FY12	N		19,090			19,090
93.104 / D6923a / IDHS 45CQ041747 FY13	N		81,588			81,588

IL Department of Human Services (IDHS)

Pass-Through Entity Cluster **Fed Agency** Major Program ARRA Springfield Urbana Chicago CFDA Number / UI Grant Code / Award Title **All Campuses** 93.104 / D6923b / IDHS 45CQ041747 FY12 Ν 40,937 40,937 93.708 */* D6873 / IDHS SAC0000012 ARRA Ν Υ 75,403 75,403 93.708 *I* D6876 / IDHS SAC0000011 ARRA Ν 14,837 14,837 93.959 / D7044 / IDHS 11GQ01863 Ν 2,762 2,762 Ν 93.959 *I* H8374 / IDHS 40C6001747 11,515 11,515 93.994 **/** H8126 / IDHS FCSRE02008 Υ 4,140,189 4,140,189 H8145 / IDHS FCSRE00769 Υ 202,500 202,500 93.994 *I* 93.994 **/** D6936 / IDHS 11GQ02050 ARRA Υ Υ 17,750 17,750 Cluster: SNAP Fed Agency: US Department of Agriculture (USDA) 10.561 / D6618 / IDHS SNAP FY14 Antc Υ 119 119 Υ 10.561 **/** D6848 / IDHS SNAP FCSRE01732 FY13 5,816,926 5,816,926 10.561 / D7143 / IDHS SNAP 81XQ997512 FY12 Υ 13,683 13,683 H8179 / IDHS FCSRE01732 Υ 10.561 **/** 2,506,513 2,506,513 Cluster: TANF Fed Agency: Administration for Children and Families (ACF) 93.558 / M9183 / 831 HHS DHS TANF Prog FY13 Υ 98,180 98,180 <u>|L|</u>

93.558 <i>I</i>	M9209 / 831 HHS DHS TANF Prog FY12	Υ			21,823	21,823
		Pass-through entity total:	10,785,888	<u>10,278,665</u>	<u>120,003</u>	21,184,556
L Department of N	Natural Resources (IDNR)					
Cluster: 1R&D						
Fed Agency:	US Department of Agriculture (USDA)					
10.500 /	D7135 / IDNR 11RCCAFS80	Υ	679			679
Fed Agency:	US Department of Interior					
15.611 /	M9157 / 358 USFWS IDNR Osprey Recovery	Υ			12,171	12,171
15.611 /	M9180 / 358 DOI IDNR Franklin Ground Squirr	Υ			34,304	34,304
Fed Agency:	US Fish & Wildlife					
15.605 /	D6593 / IDNR FWS F-101-R-25	Υ	1,680			1,680
15.605 /	D6805 / IDNR FWS F-69-R-26	Υ	813,465			813,465
15.605 /	D6806 / IDNR FWS F-101-R-24	Υ	643,467			643,467
15.605 /	D6849 / IDNR FWS F-185-R-1	Υ	514,351			514,351
15.605 /	D7076 / IDNR FWS F-101-R-23	Υ	-3,171			-3,171
15.605 /	D7078 / IDNR FWS F-52-R-26	Υ	927			927
15.605 /	D7079 / IDNR FWS F-138-R-15	Υ	20,212			20,212
15.605 /	D7084 / IDNR FWS F-123-R-18	Υ	-3,167			-3,167
15.605 /	D7086 / IDNR FWS F-69-R-25	Υ	1,313			1,313

IL Department of Natural Resources (IDNR)

15.605 / D7120 / IDNR FWS F-135-R-14

5,854

5,854

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Pass-Through Entity

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Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
15.605 / D7121 / IDNR FWS F-151-R-10	Υ	962			962
15.611 / D6601 / IDNR FWS W-146-R-9	Υ	435			435
15.611 / D6602 / IDNR 2013-05276 Antc	Υ	310			310
15.611 / D6614 / IDNR FWS W-155-R-4	Υ	35,765			35,765
15.611 / D6729 / IDNR FWS W-112-R-22	Υ	331,101			331,101
15.611 / D6733 / IDNR FWS W-162-R-3	Υ	87,554			87,554
15.611 / D6755 / IDNR FWS W-161-R-03	Υ	26,992			26,992
15.611 / D6775 / IDNR FWS W-164-R-2	Υ	27,578			27,578
15.611 / D6782 / IDNR FWS W-154-R-4	Υ	177,921			177,921
15.611 / D6791 / IDNR FWS W-165-R-2	Υ	28,880			28,880
15.611 / D6793 / IDNR FWS W-168-R-1	Υ	39,279			39,279
15.611 / D6803 / IDNR FSW W-146-R-8	Υ	327,101			327,101
15.611 / D6804 / IDNR FWS W-157-R-3	Υ	101,021			101,021
15.611 / D6825 / IDNR FWS W-43-R-60	Υ	197,262			197,262
15.611 / D6856 / IDNR FWS W-155-R-3	Υ	171,003			171,003
15.611 / D6944 / IDNR FWS W-167-R-1	Υ	25,224			25,224
15.611 / D6982 / IDNR FWS W-112-R-21	Υ	130,825			130,825
15.611 / D6983 / IDNR FWS W-162-R-2	Υ	61,043			61,043
15.611 / D6995 / IDNR FWS W-154-R-3	Υ	5,560			5,560
15.611 / D6997 / IDNR FWS W-164-R-1	Υ	10,264			10,264
15.611 / D7023 / IDNR FWS W-165-R-1	Υ	-1,796			-1,796
15.611 / D7025 / IDNR FWS W-161-R-2	Υ	2,163			2,163
15.611 / D7082 / IDNR FWS W-14-R-7	Υ	-2,218			-2,218
15.611 / D7085 / IDNR FWS W-157-R-2	Υ	-443			-443
15.615 / D6715 / IDNR FWS E-57-R-1	Υ	20,216			20,216
15.615 / D6993 / IDNR FWS E-54-R-1	Υ	7,795			7,795
15.634 / D6620 / IDNR FWS T-87-D-1	Υ	17,506			17,506
15.634 / D6994 / IDNR FWS T-78-R-1	Υ	88,070			88,070
15.634 / D7024 / IDNR FWS T-75-R-1	Υ	133,193			133,193
15.634 / D7065 / IDNR FWS T-71-R-1	Υ	26,516			26,516
15.634 / D7171 / IDNR FWS T-68-R-001	Υ	-6			-6
15.634 / D7672 / IDNR FWS T-58-D-1	Υ	3,469			3,469
15.634 / D7703 / IDNR FWS T-53-D-1	Υ	239,362			239,362
15.657 / D6653 / IDNR RC13E55R1	Υ	14,189			14,189
15.658 / D6685 / IDNR FWS CA-FWS 91	Υ	11,783			11,783
15.662 / D6588 / IDNR CAFWS-93 Casper	Υ	55			55
15.662 / D6673 / IDNR CAFWS-93 Wahl	Υ	65,829			65,829

IL Department of Natural Resources (IDNR)

Pass-Through Entity

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Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuse
15.662 / D6686 / IDNR CAFWS-93 Suski	Υ	97,156			97,15
15.662 / D6703 / IDNR CAFWS-74 Douglas	Ϋ́	1,168			1,16
15.662 / D6722 / IDNR CAFWS-74 Suski	Y	9,994			9,99
15.662 / D6919 / IDNR CAFWS-74 Czesny	Ϋ́	50,319			50,31
15.662 / D6920 / IDNR CAFWS-74 2012-01033	Y	77,159			77,15
15.662 / D6964 / IDNR CAFWS-74 Wahl	Υ	651,221			651,22
15.662 / D7233 / IDNR FWS CAFWS74 Suski	Υ	249			24
Fed Agency: US Office of Surface Mining Reclamation and Enforcement	nt				
15.250 / D6801 / IDNR OMMLRD13	Υ	192,194			192,19
Cluster: Fish and Wildlife		·			·
Fed Agency: US Fish & Wildlife					
15.611 / D6750 / IDNR FWS W-147-T-6	N	55,091			55,09
Cluster: Other Programs					
Fed Agency: Federal Emergency Management Agency (FEMA)					
97.045 / D7624 / IDNR OWRFEMA09	N	200,114			200,11
Fed Agency: US Environmental Protection Agency (EPA)					
66.469 / D6688 / IDNR GLRI0811	N	11,911			11,9
Fed Agency: US Fish & Wildlife					
15.662 / D6852 / IDNR CAFWS 74 F10AC00322	N	146,459			146,45
Fed Agency: USDA Forest Service (FS)					
10.664 / D6662 / IDNR RC13VFAIFS	N	32,112			32,11
10.664 / D6844 / IDNR RC11FEPP	N	34,103			34,10
10.664 / D7156 / IDNR RC11VFAIFS	N	90,378			90,37
<u>P</u>	ass-through entity total:	<u>6,057,001</u>		<u>46,475</u>	<u>6,103,47</u>
Department of Transportation (DOT)					
Cluster: 1R&D					
Fed Agency: Federal Highway Administration (FHWA)					
20.205 / H8467 / IDOT METSI #09T0077 Amend 1	Υ		2,443		2,44
20.205 / M9170 / 752 Long Range State Trans Survey	Υ			21,998	21,99
20.205 / M9261 / 830 IDOT Enhancement of PPW	Υ			7,771	7,77
Fed Agency: Federal Transit Administration (FTA)					
20.505 / H8209 / IL Dept of Transportation	Υ		27,507		27,50
20.505 / H8249 / IDOT Intergov Agreement	Υ		95,336		95,33
Fed Agency: US Department of Transportation (DOT)					
20.205 / D6630 / IDOT R27-SP22 FY16	Υ			10,127	10,12
20.205 / D6636 / IDOT R27-125 FY16	Υ	14,542			14,54
20.205 / D6647 / IDOT R27-128 FY16	Υ	38,473			38,47

IL Department of Transportation (DOT)

Pass-Through Entity

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Fed Agency	Major				
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
20.205 / D6648 / IDOT R27-127 FY16	Υ	10,553			10,553
20.205 / D6674 / IDOT R27-134 FY16	Υ	20,610			20,610
20.205 / D6692 / IDOT R27-123 FY16	Υ	30,587			30,587
20.205 / D6713 / IDOT R27-130	Υ	11,258			11,258
20.205 / D6727 / IDOT R27-124 FY16	Υ	52,414			52,414
20.205 / D6730 / IDOT R27-117	Υ	35,868			35,868
20.205 / D6740 / IDOT R27-122 FY16	Υ	69,933			69,933
20.205 / D6756 / IDOT R27-132	Υ	61,034			61,034
20.205 / D6776 / IDOT ICT R27-131	Υ		57,427		57,427
20.205 / D6808 / IDOT R27-44-T1 FY 16	Υ	73,969			73,969
20.205 / D6810 / IDOT R27-SP21 FY16	Υ	9,777			9,777
20.205 / D6842 / IDOT R27-110 FY16	Υ	52,275			52,275
20.205 / D6850 / IDOT R27-SP20 FY16	Υ	16,586			16,586
20.205 / D6868 / IDOT R27-115 FY16	Υ	71,133			71,133
20.205 / D6871 / IDOT R27-104 FY16	Υ	15,905			15,905
20.205 / D6889 / IDOT R27-SP19 FY16	Υ	-4,104			-4,104
20.205 / D6908 / IDOT R27-99 FY16	Υ	94,459			94,459
20.205 / D6915 / IDOT R27-109 FY16	Υ	69,876			69,876
20.205 / D6921 / IDOT R27-114 FY16	Υ	24,819			24,819
20.205 / D6946 / IDOT R27-102 FY16	Υ	16,457			16,457
20.205 / D7011 / IDOT R27-113 FY16	Υ		65,473		65,473
20.205 / D7012 / IDOT R27-112 FY16	Υ		74,927		74,927
20.205 / D7013 / IDOT R27-96 FY16	Υ		15,478		15,478
20.205 / D7014 / IDOT R27-93 FY16	Υ		12,035		12,035
20.205 / D7018 / IDOT R27-73 FY16	Υ	1,327		12,891	14,218
20.205 / D7019 / IDOT R27-103 FY16	Υ	59,107			59,107
20.205 / D7020 / IDOT R27-101 FY16	Υ	9,236			9,236
20.205 / D7021 / IDOT R27-100 FY16	Υ	144,400			144,400
20.205 / D7026 / IDOT R27-98 FY16	Υ	-46			-46
20.205 / D7027 / IDOT R27-95 FY16	Υ	78,825			78,825
20.205 / D7028 / IDOT R27-88A FY16	Υ	46,159			46,159
20.205 / D7029 / IDOT R27-82 FY16	Υ	-195			-195
20.205 / D7031 / IDOT R27-79A FY16	Υ	27,687			27,687
20.205 / D7032 / IDOT R27-78 FY16	Υ	62,034			62,034
20.205 / D7033 / IDOT R27-76 FY16	Υ	3,162			3,162
20.205 / D7034 / IDOT R27-70 FY16	Υ	57,590			57,590
20.205 / D7035 / IDOT R27-69 FY16	Υ	309			309

IL Department of Transportation (DOT)

Pass-Through Entity

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Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
20.205 / D7036 / IDOT R27-61 FY16	Υ	53,477			53,477
20.205 / D7037 / IDOT R27-60 FY16	Υ	46,089			46,089
20.205 / D7038 / IDOT R27-54 FY16	Υ	36,922			36,922
20.205 / D7039 / IDOT R27-46 FY16	Υ	197,169			197,169
20.205 / D7040 / IDOT R27-45 FY16	Υ	57,700			57,700
20.205 / D7041 / IDOT R27-44 FY16	Υ	126,523			126,523
20.205 / D7042 / IDOT R27-42 FY16	Υ	91,210			91,210
20.205 / D7060 / IDOT R-27 FY16	Υ	934,619			934,619
20.205 / D7735 / IDOT R27-37	Υ	-252			-252
20.205 / H8372 / IDOT SPR-PL-30000	Υ		384,453		384,453
20.205 / H8611 / IDOT 09T0038	Υ		-4,281		-4,281
20.505 / H8265 / IDOT 11-BOB-90	Υ		95,273		95,273
20.600 / M9169 / 752 IDOT SB/DUI Survey FY13	Υ			86,300	86,300
20.600 / M9177 / 583 IDOT EVAL FY13 OP13248	Υ			107,340	107,340
20.600 / M9199 / 752 IDOT SB/DUI Survey FY12	Υ			20,507	20,507
20.600 / M9203 / 583 IDOT EVAL FY12 OP2 5480 222	Υ			30,491	30,491
Cluster: Highway Planning and Construction					
Fed Agency: Federal Highway Administration (FHWA)					
20.205 / D6937 / IDOT 12-BOB-25 FY12	N	2,916,928			2,916,928
Fed Agency: US Department of Transportation (DOT)					
20.205 / D6677 / IDOT 13-BOB-73	N	21,000			21,000
20.205 / M9185b / 268 GPSI FY13	N			24,031	24,031
Cluster: Highway Safety					
Fed Agency: US Department of Transportation (DOT)					
20.600 / M9172 / 583 IDOT LEL FY13 OP13249	N			511,000	511,000
20.600 / M9202 / 583 IDOT LEL FY12	N			245,809	245,809
20.601 / M9171 / 583 IDOT TSR FY13 OP13251	N			191,787	191,787
20.601 / M9201 / 583 IDOT TSR FY12 AL2 5480 223	N			96,641	96,641
20.610 / M9204 / 583 IDOT ECCR FY12 TR2 5480 221	N			18,314	18,314
Cluster: Other Programs					
Fed Agency: Federal Aviation Administration (FAA)					
20.106 / D6705 / IDOT Airport CMI-4100	N	173,252			173,252
20.106 / IDOT01 / Willard Airport	N	294,876			294,876
	Pass-through entity total:	6,225,532	<u>826,071</u>	1,385,007	8,436,610

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
IL Humanities Council					
Cluster: 1R&D					
Fed Agency: US National Endowment for the Humanities (NEH)					
45.129 / E3156 / IL Humanity Council GR_4964_00	Υ		2,433		2,433
Cluster: Other Programs					
Fed Agency: US National Endowment for the Humanities (NEH)					
45.129 / E3419 / IL Humanit Council IHC Grant 4891	N		5,000		5,000
45.129 / J9411 / 950 NEH IHC Old State Capitol 4881	N			5,000	5,000
	Pass-through entity total:		<u>7,433</u>	<u>5,000</u>	<u>12,433</u>
IL Law Enforcement Alarm System (ILEAS)					
Cluster: Other Programs					
Fed Agency: US Department of Homeland Security(USDHS)					
97.067 / D7209 / ILEAS 2010-07244	N	41,723			41,723
	Pass-through entity total:	41,723			41,723
IL Network of Child Care Resource & Referral Agcy (INCCRRA)	<u> </u>				
Cluster: 1R&D					
Fed Agency: US Health & Human Services (HHS)					
93.708 / B8748 / INCCRRA 2013-06031	YY	19,250			19,250
Cluster: CCDF		10,200			10,200
Fed Agency: National Institutes of Health (NIH)					
93.575 / AA950 / NIH 1 2013-03380 A	Y	4,992			4,992
00.010 7 70.000 7 1001 2010 0000071	Pass-through entity total:	<u>24,242</u>			<u>24,242</u>
II Office of the Occurrence	r ass-tillough entity total.	= ., = . =			=.,=.=
IL Office of the Governor Cluster: 1R&D					
Fed Agency: US Health & Human Services (HHS) 93.917 / H8156 / Office of Health Info Tech 2012-008	Y		38,716		20.746
93.917 / Ho156 / Office of Health IIII0 Tech 2012-006			•		38,716
	Pass-through entity total:		<u>38,716</u>		<u>38,716</u>
IL State Board of Education (ISBE)					
Cluster: 1R&D					
Fed Agency: US Department of Education					
84.027 / D6707 / ISBE 13-4630-00-09-010-5450-51	Y	33,425			33,425
84.027 / D6967 / ISBE 12-4630-00-09-010-5450-51	Y	3,138			3,138
84.366 / D6711 / ISBE 13-4936-20-09-010-5450-51	Y	85,252			85,252
84.366 / D6934 / ISBE 12-4936-20-09-010-5450-51	Υ	139,210			139,210
Cluster: Child Nutrition					
Fed Agency: US Department of Agriculture (USDA)					

IL State Board of Education (ISBE)

Pass-Through Entity						
Cluster						
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program	ARRA	Urbana	Chicago	Springfield	All Campuses
			5.005			•
10.556 / D6743 / ISBE 12-4215-00	N		5,925	0.000		5,925
10.559 / H8090 / ISBE 09010545051	N		7,742	9,926		17,668
Fed Agency: USDA Food and Nutrition Service (FNS)						
10.559 / H8248 / ISBE 09010545051	N		6,994			6,994
Cluster: Other Programs						
Fed Agency: US Department of Agriculture (USDA)						
10.558 / H8222 / ISBE 09010545051	N		24,969	13,056		38,025
Fed Agency: US Department of Education						
84.048 / D6719 / ISBE 13-4720-00-09-010-5450-51	N		76,115			76,115
84.048 / D6723 / ISBE 13-4720-01-09-010-5450-51	N		133,207			133,207
84.048 / D6951 / ISBE 12-4720-00-09-010-5450-51	N		21,626			21,626
84.048 / D6996 / ISBE 12-4720-01-09-010-5450-51	N		48,524			48,524
84.366 / D6941 / ISBE 12-4936-70-09-010-5450-51	N		11,326			11,326
84.367 / D6635 / ISBE 13-4932-00-65-108-9020-80	N		1,197			1,197
84.367 / D7002 / ISBE 12-3999-00-09-010-5450-51	N		2,769			2,769
84.367 / D8173 / ISBE MY07711	N		263,808			263,808
84.410 / D6853 / ISBE 2011-06358 ARRA Carryover	N '	Υ	2,530			2,530
84.413 / D6744 / ISBE 2012-06174 Bragg	N		93,259			93,259
84.413 / D6754 / ISBE PRC 2012-06779	N		100,317			100,317
84.413 / H8100 / ISBE	N			56,772		56,772
Fed Agency: USDA Food and Nutrition Service (FNS)						
10.558 / M9496 / Child/Adult Food Prg	N				19,653	19,653
	Pass-through entity tot	tal:	<u>1,061,333</u>	<u>79,754</u>	<u>19,653</u>	<u>1,160,740</u>
IL State Library						
Cluster: 1R&D						
Fed Agency: Institute of Museum & Library Services (IMLS)						
45.313 / M9160 / 583 ISL ILEAD USA Evaluation FY13	Υ				10,204	10,204
Cluster: Other Programs					•	,
Fed Agency: Institute of Museum & Library Services (IMLS)						
45.310 / D6940 / ISL 12SL343001	N		253.657			253,657
45.310 / M9163 / 967 ISL Front Lines 2013 13SL478228	N				849	849
45.310 / M9165 / 967 ISL LSTA SPLMI 2013	N				82,846	82,846
45.310 / M9190 / 967 ISL LSTA Front Line FY12 2249	N				4,417	4,417
45.313 / M9161 / 967 ILEAD USA 2013 2253	N				36,486	36,486
45.313 / M9189 / 967 ISL LSTA Front Line FY12 2253	N				2,583	2,583
45.313 / M9216 / 967 ISL LSTA ILEAD U FY11 2253	N				-10	-10
70.010 WOZ 10 OUT IOL LOTA ILLAD OT 111 2200	IN				-10	-10

IL State Library

<u>253,657</u>

<u>137,375</u>

391,032

Pass-through entity total:

Pass-Through Entity					
Cluster					
Fed Agency	Major Program ARRA	Urbana	Chicago	Springfield	
CFDA Number / UI Grant Code / Award Title	riogiani Attica	Orbana	Omougo	Opringilate	All Campuses
IL State Police					
Cluster: Other Programs					
Fed Agency: US Department of Justice (DOJ)					
16.607 / M9192 / 469 BJA Bulletproof Vest Prog FY12	N			3,934	3,934
	Pass-through entity total:			<u>3,934</u>	<u>3,934</u>
IL Student Assistance Commission					
Cluster: Other Programs					
Fed Agency: US Department of Education					
84.378 / H8149 / ISAC-Prime P378A110043	N		428,292		428,292
84.378 / H8272 / ISAC	N		-13,854		-13,854
84.378 / H8344 / ISAC	N		8,868		8,868
	Pass-through entity total:		<u>423,306</u>		423,306
Illinois Critical Access Hospital Network (ICAHN)					
Cluster: 1R&D					
Fed Agency: Health Resources and Services Administration (HRSA	A)				
93.912 / E4138 / IL Critical Access Hospital Network	Υ		38,729		38,729
	Pass-through entity total:		<u>38,729</u>		<u>38,729</u>
Illinois Department of Agriculture					
Cluster: 1R&D					
Fed Agency: US Department of Agriculture (USDA)					
10.025 / D6659 / IDOA U of I - CAPS 2013-03381	Υ	45,134			45,134
10.025 / D6726 / IDOA 2013-00455 Estes	Υ	5,935			5,935
10.025 / D6890 / IDOA U of I- CAPS 2012-02711	Υ	67,579			67,579
10.025 / D7113 / IDOA 2011-05416	Υ	1,135			1,135
10.170 / D6880 / IDOA SC-12-16	Υ	6,390			6,390
10.170 / D6882 / IDOA SC-12-13	Υ	35,168			35,168
10.170 / D7167 / IDOA SC-11-40	Υ	2,561			2,561
Fed Agency: USDA Agricultural Marketing Service (AMS)					
10.170 / D6650 / IDOA SC-13-15	Υ	25,909			25,909
Cluster: Other Programs					
Fed Agency: US Department of Agriculture (USDA)					
10.170 / D6879 / IDOA SC-12-10	N	3,067			3,067
	Pass-through entity total:	<u>192,878</u>			<u>192,878</u>

ass-Through Entity Cluster					
Fed Agency	Major Program ARRA	Urbana	Chicago	Springfield	
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
Illinois Department of Healthcare and Family Services					
Cluster: Other Programs					
Fed Agency: Housing & Urban Development (HUD)					
14.241 / H8095 / IL Dept. of Public Health (IDPH)	N		49,769		49,769
Fed Agency: US Health & Human Services (HHS)					
93.719 / D6758 / IDHFS OHIT 2012-009 ARRA	N Y	40,002			40,002
	Pass-through entity total:	<u>40,002</u>	<u>49,769</u>		<u>89,771</u>
Illinois Department of Insurance					
Cluster: 1R&D					
Fed Agency: Centers for Medicare and Medicaid Services					
93.525 / H8213 / IGA-Jennifer McGowan	Y		6,787		6,787
Fed Agency: US Health & Human Services (HHS)					
93.525 / H8137 / IL Dept of Insurance	Y		56,242		56,242
93.525 / H8211 / IL DOI 12-024 ATTN: CAROLYN MARCH	Υ		13,188		13,188
Cluster: Other Programs					
Fed Agency: US Health & Human Services (HHS)					
93.unk / H8079 / IL Dept of Insurance	N		5,884		5,884
	Pass-through entity total:		<u>82,101</u>		<u>82,101</u>
Illinois Department of Public Health (IDPH)	-				
Cluster: 1R&D					
Fed Agency: Administration on Aging (AOA)					
93.048 / H8417 / IDPH 03209006	Y		1		1
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.184 / H8107 / IDPH 33200002A	Y		68,060		68,060
93.283 / H8537 / IDPH 93285002	Y		-7		-7
93.531 / H8206 / IDPH 22000017	Y		348,825		348,825
93.940 / H8160 / IDPH 23200007	Y		17,848		17,848
Fed Agency: US Environmental Protection Agency (EPA)					•
66.469 / H8279 / IDPH 15380162	Y		6,828		6,828
66.472 / H8088 / IDPH 35380010A	Y		9,148		9,148
66.472 / H8212 / IDPH 25380320	Υ		1,044		1,044
Cluster: Other Programs					
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.069 / H8201 / IDPH 27080006	N		22,000		22,000
93.074 / M9185f / 268 GPSI FY13	N			34,297	34,297
93.184 / E3544 / IDPH 23200001 & 23200006	N		37,486		37,486

Pass-Through Entity

Fed Agency CFDA Number	/ UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
93.268 / M	19185k / 268 GPSI FY13	N			43,654	43,654
93.283 / [D6578 / IDPH 2013-05642	N	6,162		-,	6,162
93.283 / M	19185m / 268 GPSI FY13	N	,		75,208	75,208
	M9212 / 268 GPSI FY12	N			6,995	6,995
	19185n / 268 GPSI FY13	N			21,827	21,827
93.944 / H	H8226 / Contract # HRC2	N		-1,359	,	-1,359
93.991 / F	H8292 / IDPH	N		2,608		2,608
	19185p / 268 GPSI FY13	N		•	31,524	31,524
	Food and Drug Administration (FDA)				,	,
• •	19185g / 268 GPSI FY13	N			65,481	65,481
	Health Resources and Services Administration (HRSA	4)			,	,
	19185h / 268 GPSI FY13	N			21,827	21,827
93.917 / H	H8086 / IL Dept of Public Health (IDPH)	N		110,025	,	110,025
	H8190 / IDPH 25780060	N		519,304		519,304
93.994 / H	H8125 / IDPH 33789010A	Y		373,339		373,339
	Housing & Urban Development (HUD)			,		,
• •	H8205 / IDPH 25780044	N		110,964		110,964
	H8308 / IDPH 15780163	N		-101		-101
	HRSA/BHPR/DADPHP (Health Resources and Servi					
	H8180 / IDPH 25780066	N		119,418		119,418
93.917 / H	H8311 / IDPH 15780150	N		-2,963		-2,963
Fed Agency: I	National Institutes of Health (NIH)			,		,
	H8096 / IDPH	N		8,133		8,133
	H8347 / Illinois Department Of Public Healt	Υ		2,912		2,912
	US Environmental Protection Agency (EPA)			,-		,-
	19185c / 268 GPSI FY13	N			10,304	10,304
66.472 / N	19185e / 268 GPSI FY13	N			10,304	10,304
Fed Agency:	US Health & Human Services (HHS)				-,	-,
• •	D7307 / IDPH 05300481	N	7,350			7,350
	H8223 / IDPH 25780007	N	,	-912		-912
	H8231 / IDPH 23789010	Υ		30,287		30,287
		Pass-through entity total:	<u>13,512</u>	1,782,888	<u>321,421</u>	<u>2,117,821</u>
Illinois Department o	on Aging					
Cluster: 1R&D	···					
	Administration on Aging (AOA)					
	H8195 / IL Department on Aging ADRCUIC122	Y		44,849		44,849
	H8301 / IL Dept on Aging ADRCUIC111	Y		28,316		28,316

Illinois Department on Aging

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Cluster: Aging					
Fed Agency: US Health & Human Services (HHS)					
93.044 / H8909 / IDoA u120612605	N		731,742		731,742
93.044 / H8910 / IDoA U120612610	N		1,444,766		1,444,766
	Pass-through entity total:		2,249,673		<u>2,249,673</u>
Illinois Environmental Protection Agency					
Cluster: 1R&D					
Fed Agency: US Environmental Protection Agency (EPA)					
66.419 / D6795 / IEPA FW-12305	Υ	29,103			29,103
66.419 / D6931 / IEPA FW-12301	Υ	1,802			1,802
66.460 / D6638 / IEPA 3191023	Υ	23,652			23,652
66.460 / D6704 / IEPA 3191201	Υ	43,543			43,543
66.460 / D6777 / IEPA WDS-12302	Υ	86,231			86,231
66.460 / D7208 / IEPA 3191001	Υ	178,304			178,304
66.460 / D7249 / IEPA FWN-10301	Υ	228,261			228,261
66.605 / D6724 / IEPA CWA-13201	Υ	122,745			122,745
66.605 / D7628 / IEPA FW-9304	Υ	79,088			79,088
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
66.458 / M9185d / 268 GPSI FY13	N			44,239	44,239
	Pass-through entity total:	<u>792,729</u>		44,239	836,968
Illinois Institute of Technology					
Cluster: 1R&D					
Fed Agency: National Institute of Mental Health					
93.242 / E3570 / Illinois Inst Tech SA456-1114-6157	Υ		38,726		38,726
Fed Agency: National Institutes of Health (NIH)					
93.000 / E3311 / IIT SA 475 0716 7829	Υ		9,777		9,777
93.847 / E4466 / IIT SA393-1123-6520	Υ		3,748		3,748
Fed Agency: US National Science Foundation (NSF)					
47.041 / E3629 / IIT SA451-1004-7769	Υ		-6,785		-6,785
	Pass-through entity total:		45,466		45,466
Illinois Manufacturing Extension Center (IMEC)					
Cluster: 1R&D					
Fed Agency: National Institute of Standards & Technology	v		000.050		222.252
11.611 / E3298 / NIST Illinois Mfg Extension Center	Y		663,356		663,356
11.611 / E3709 / IMEC	Υ		151,324		151,324

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
CFDA Number / Of Grant Code / Award Title				g	
	Pass-through entity total:		<u>814,680</u>		<u>814,680</u>
Illinois Public Health Institute					
Cluster: 1R&D					
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.520 / E3876 / Illinois Public Health Institute	Υ		982		982
	Pass-through entity total:		<u>982</u>		983
Illinois State University					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.076 / M9196 / 696 NSF ISU Service Oriented Paradi	Υ			6,075	6,07
Cluster: Other Programs					
Fed Agency: US Library of Congress					
42.unk / M9181 / 694 Using Primary Sources	N			20,000	20,00
• •	Pass-through entity total:			<u>26,075</u>	<u>26,07</u>
IllinoisRocstar LLC					
Cluster: 1R&D					
Fed Agency: Air Force					
12.000 / A0055 / AF Sub IR 2013-00777	Y	61,992			61,99
Fed Agency: Army	·	0.,002			0.,00
12.000 / A1279 / Army Sub ILRocstar 2010-03560	Y	17,104			17,10
Fed Agency: US NASA	•	,			,
43.000 / A1001 / NASA Sub IR 2011-03759	Υ	63,368			63,36
	Pass-through entity total:	142,464			142,46
ImmuVen Inc	1 doo amough onary total.				
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.855 / A0324 / NIH SUB IMMUVEN 2012-02705	Y	27,928			27,92
93.033 / A0324 / MIT 30D IMMOVEN 2012-02103		27,928			27,92
	Pass-through entity total:	21,020			21,520
Indiana Criminal Justice Institute					
Cluster: Other Programs					
Fed Agency: US Department of Justice (DOJ)	. .	40.0:-			40.5
16.710 / AA903 / DOJ IN CJI D3-13-7587	N	10,045			10,04
	Pass-through entity total:	<u>10,045</u>			<u>10,04</u> 5

ass-Through Entity Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Indiana Latino Institute Inc					
Cluster: Other Programs					
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.283 / E5325 / Indiana Latino Institute Inc	N		8,119		8,119
	Pass-through entity total:		<u>8,119</u>		<u>8,119</u>
Indiana University Cluster: 1R&D					
Fed Agency: National Institute of Diabetes & Digestive & Kidney	Diseases				
93.847 / A0800 / NIH SUB IU IN-4682197-UIUC	V Y	95,861			95,861
Fed Agency: National Institutes of Health (NIH)	•	33,001			33,001
93.838 / E3221 / IN-4685562-UI	Υ		19,301		19,301
Fed Agency: US National Science Foundation (NSF)	·		10,001		10,00
47.041 / E4075 / Subaward No IN4895508UIC	Υ		-854		-854
47.080 / A0140 / SBC Indiana BL-4812483-UIUC	Y	314,425			314,425
47.080 / A1630 / SBC Indiana Univ #BL-4812459-UIUC	Y	197,952			197,952
	Pass-through entity total:	608,238	<u>18,447</u>		626,685
Industrial Research Institute Inc					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.041 / A1340 / SBC IRI 2010-07322	Y	158,429			158,429
	Pass-through entity total:	<u>158,429</u>			<u>158,429</u>
Innovative Energy Solutions					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.041 / E5965 / Innovative Energy Solution	Υ		-25,050		-25,050
	Pass-through entity total:		<u>-25,050</u>		<u>-25,050</u>
Innovative Scientific Sol Inc					
Cluster: 1R&D					
Fed Agency: Air Force					
12.000 / A1238 / AF Sub ISSI SB02910	Υ	34,972			34,972
Fed Agency: US NASA		- ,-			,
43.000 / A0542 / NASA Sub ISSI SB06310	Υ	30,326			30,326
		65,298			65,298

Pass-Through Entity					
Cluster					
Fed Agency	Major				
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
InoMedic Health Applications Inc					
Cluster: Other Programs					
Fed Agency: US NASA					
43.unk / A0807 / CAL NASA 2012-NTN-1-05	N	5,440			5,440
	Pass-through entity total:	<u>5,440</u>			<u>5,440</u>
Inprentus Incorporated					
Cluster: Other Programs					
Fed Agency: US National Science Foundation (NSF)					
47.041 / B8807 / Inprentus FUA 2013-03161	N	3,814			3,814
·	Pass-through entity total:	3,814			3,814
Institute for Clinical Research Inc.	· aco unough onary totall				
Cluster: 1R&D					
Fed Agency: National Institute of Allergy & Infectious Diseases					
93.855 / E3514 / ICR M19CH00809073 Task Order 4	Υ		8,985		8.985
93.855 / E4843 / ICR M19CH00809073 Task Order 3	Y		94,137		94,137
00.000 / Enone / Tork introduced to Table Order o	Pass-through entity total:		103,122		103,122
landing for Datability and Danasah	r ass-tillough entity total.		<u></u>		<u></u>
Institute for Rehabilitation and Research					
Cluster: 1R&D					
Fed Agency: US Department of Education 84.133 / E3240 / TIRR H133A120008 ADA-UI-1-13	Υ		70,860		70,860
84.133 / E3240 / TIRR H133A120008 ADA-UI-1-13					•
	Pass-through entity total:		<u>70,860</u>		<u>70,860</u>
Institute for Systems Biology					
Cluster: 1R&D					
Fed Agency: Army					
12.420 / A2834 / Army ISB 2009.0007-PO 27431	Υ	51,866			51,866
Fed Agency: US National Science Foundation (NSF)					
47.041 / A0290 / SBC Inst Systems Biology 2012.0006	Υ	121,607			121,607
	Pass-through entity total:	<u>173,473</u>			<u>173,473</u>
Institute of International Education					
Cluster: Other Programs					
Fed Agency: US State Department					
19.401 / AA763 / STATE IIE S-ECAAE-12-CA-008(KF)	N	24,068			24,068
	Pass-through entity total:	<u>24,068</u>			<u>24,068</u>

Pass-Through Entity					
Cluster	Maior				
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Intel Corp					
Cluster: 1R&D					
Fed Agency: Defense Advanced Research Projects Agency (DAR	PA)				
12.000 / A1459 / DARPA Sub Intel HR0011-10-3-0007	Υ	353,518			353,518
Fed Agency: US Department of Energy (DOE)					
81.000 / AA807 / DOE Sub Intel CW1924108	Υ	71,222			71,222
81.049 / AA862 / DOE Sub Intel 3000553090	Υ	4,623			4,623
	Pass-through entity total:	429,363			<u>429,363</u>
Intelligent Automation Inc					
Cluster: 1R&D					
Fed Agency: US Department of Defense (DoD)					
12.000 / E3756 / Intelligent Automation Inc_883-1	Υ		141,831		141,831
	Pass-through entity total:		<u>141,831</u>		<u>141,831</u>
IntelliWheels Inc					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.865 / A0177 / NIH SUB INTELLIWHEELS 1	Υ	39,398			39,398
	Pass-through entity total:	39,398			39,398
International AIDS Society (IAS)	 				
Cluster: 1R&D					
Fed Agency: National Institute on Drug Abuse					
93.000 / E3288 / International Aids Society	Y		75,319		75,319
93.000 / E3606 / International AIDS Society	Y		73,823		73,823
occord / Loose / International / tibe coolety	Pass-through entity total:		149,142		149,142
International Contents Assistational Research in Dr. Asses	i ass-tillough entity total.		<u> </u>		<u> </u>
International Center for Agricultural Research in Dry Areas Cluster: Other Programs					
Fed Agency: United States Agency for International Development	(4(D)				
98.unk / AA786 / AID Sub ICARDA Proj 1300	(AID) N	8,998			8,998
96. UIIK / AA760 / AID SUB ICARDA FIOJ 1300		8,998			8,998
	Pass-through entity total:	0,990			<u>0,990</u>
International Computer Science Institute Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.080 / A1861 / SBC ICSI #OCI-1032889	Υ	447,805			447,805
11.000 11.001 000 1001 1002000	Pass-through entity total:	447,80 <u>5</u>			447,805
	<u>r ass-unough entity total.</u>				-111,000

Pass-Through Entity					
Cluster					
Fed Agency	Major				
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
lowa Environmental Council					
Cluster: 1R&D					
Fed Agency: US Department of Energy (DOE)					
81.000 / E3517 / Iowa Environmental Council E3517	Y		8,670		8,670
	Pass-through entity total:		<u>8,670</u>		8,670
lowa Soybean Association					
Cluster: 1R&D					
Fed Agency: USDA Natural Resources Conservation Service (NR	PCS)				
10.912 / A0597 / AG Sub ISA 2011-04687	Ý	44,949			44,949
	Pass-through entity total:	44,949			44,949
lowa State University					
Cluster: 1R&D					
Fed Agency: Federal Highway Administration (FHWA)					
20.200 / A2359 / DOT ISU 436-17-02 PO I0 78592 23	Y	19.724			19,724
Fed Agency: National Institute of Food and Agriculture/USDA	•	10,724			10,724
10.309 / A0746 / AG Sub lowa State 416-40-17C	Y	74,783			74,783
Fed Agency: US Department of Agriculture (USDA)	•	7 1,7 00			7 1,7 00
10.310 / A0961 / AG sub ISU 416-17-01B	Y	37,683			37,683
10.310 / A1273 / AG Sub ISU 416-40-63F	Y	150,070			150,070
Fed Agency: US Department of Interior		,			,-
15.634 / A1560 / INT Sub ISU 473-40-30	Y	66,172			66,172
Cluster: Other Programs		·			•
Fed Agency: HRSA/BHPR/DADPHP (Health Resources and Sen	vices)				
93.unk / AA853 / NIH SUB IA 2013-02993 ANTIC	N	15,754			15,754
Fed Agency: US Department of Agriculture (USDA)					
10.200 / A0348 / AG Sub ISU 410-39-26	N	11,696			11,696
	Pass-through entity total:	375,882			375,882
ISS Inc					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.242 / A1977 / NIH Sub ISS 2008-05108	Y	1,125			1,125
, ,	Pass-through entity total:	1,12 <u>5</u>			1,125
look Conton for Hoolth Dogovek	i ass-tillough entity total.	<u>.,.=v</u>			<u>.,.=v</u>
Jaeb Center for Health Research					
Cluster: 1R&D					
Fed Agency: National Eye Institute 93.847 / E3909 / Jaeb Center for Health Research	Y		603		603
55.047 / E3808 / Jaep Center for Health Research	I		003		UU3

Pass-Through Entity	y					
Cluster						
Fed Agency CFDA Numbe	r / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
93.847 <i> </i>	E3914 / Jaeb Center for Health Research	Υ		156		156
93.847 <i> </i>	E5609 / Jaeb Center for Health Research	Υ		3,097		3,097
Fed Agency:	National Institutes of Health (NIH)					
93.847 <i> </i>	E5185 / Jaeb Center for Research Addendum	Υ		1,606		1,606
		Pass-through entity total:		<u>5,462</u>		<u>5,462</u>
Jin Consulting Inc						
Cluster: 1R&D						
Fed Agency:	Army					
• ,	A1281 / Army Jin Consulting 2011-02168	Υ	135,796			135,796
	,	Pass-through entity total:	135,796			135,796
John Honkins Bloo	mberg School of Public Health	<u> </u>				
Cluster: 1R&D	mberg dender of trubile recall!					
	National Eye Institute					
• •	E6826 / John Hopkins Bloom 2000011279	Υ		1,110		1,110
Cluster: Other Pr	·	·		.,		.,
	National Institutes of Health (NIH)					
0 ,	A0247 / NIH SUB TTA JH 2012-06766	N	57,012			57,012
		Pass-through entity total:	<u>57,012</u>	<u>1,110</u>		<u>58,122</u>
John Snow Incorpo	rated (JSI)					
Cluster: Other Pr						
	US Health & Human Services (HHS)					
• •	E3554 / John Snow Incorporated	N		-468		-468
,		Pass-through entity total:		-468		-468
Johns Hopkins Univ	vorsity	r ass through chitty total.				
Cluster: 1R&D	<u>versity</u>					
	Air Force Office of Scientific Research (AFOSR)					
	A0092 / AF Sub JHU 2001625862	Υ	53,561			53,561
	Centers for Disease Control and Prevention (CDC)	'	33,301			33,301
	E3615 / Johns Hopkins SPH	Υ		255,907		255,907
	Institute of Museum & Library Services (IMLS)	•		200,007		200,007
• •	A0736 / IMLS Sub JHU 2001339415 2001815728	Υ	101,456			101,456
	National Institute of General Medical Sciences	·	101,400			101,400
0 ,	E4552 / John Hopkins Univ 2000779148	Υ		349,942		349,942
	National Institutes of Health (NIH)	·		5.0,512		3 10,0 12
	E4583 / Johns Hopkins U 200764959	Υ		5,168		5,168
	US Health & Human Services (HHS)	·		0,100		3,100

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
93.847 / E3974 / John Hopkins U 2001253084	Υ		145,408		145,408
Fed Agency: US National Science Foundation (NSF)					
47.080 / A2641 / SBC JHU OCI-0830976	Υ	7,398			7,398
	Pass-through entity total:	<u>162,415</u>	<u>756,425</u>		<u>918,840</u>
Kansas State Univ					
Cluster: 1R&D					
Fed Agency: Federal Railroad Administration					
20.313 / A0120 / DOT Sub KSU S13024	Υ	137,116			137,116
Fed Agency: Office of Naval Research (ONR)					
12.300 / A0989 / Navy Sub KS S12174	Υ	167,675			167,675
Fed Agency: US Department of Agriculture (USDA)					
10.206 / A2824 / AG Sub KS S09182	Υ	144,608			144,608
10.310 / AA820 / AG Sub KSU S13151	Υ	24,958			24,958
Cluster: Other Programs					
Fed Agency: National Institute of Food and Agriculture/USDA					
10.500 / A0841 / AG Sub KSU S12152	Υ	7,339			7,339
Fed Agency: US Department of Agriculture (USDA)					
10.500 / A0103 / AG Sub KSU S13077	Υ	13,158			13,158
10.500 / A0511 / AG Sub KSU S12237	Υ	40,144			40,144
10.500 / A0922 / AG Sub KSU S12142	Υ	67,055			67,055
10.unk / AA971 / AG Sub KSU S13123	N	544			544
	Pass-through entity total:	602,597			602,597
Kent State University					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.075 / E4240 / Subaward No 442274-UIC	Υ		7,443		7,443
	Pass-through entity total:		<u>7,443</u>		<u>7,443</u>
Keystone Research Center					
Cluster: Other Programs					
Fed Agency: US Department of Labor (DOL)					
17.283 / E3084 / Keystone Research Center	N		20,517		20,517
	Pass-through entity total:		<u>20,517</u>		<u>20,517</u>
Knox County Housing Authority					
Cluster: Other Programs					
Fed Agency: Housing & Urban Development (HUD)					
14.unk / A0792 / HUD Sub Knox County 2012-01867	N	253			253

Major				
Program ARRA	Urbana	Chicago	Springfield	All Campuses
Pass-through entity total:	<u>253</u>			<u>253</u>
YY	28,031			28,031
Pass-through entity total:	<u>28,031</u>			<u>28,031</u>
Υ	2,885			2,885
Υ	22,713			22,713
Pass-through entity total:	<u>25,598</u>			<u>25,598</u>
Υ		94,868		94,868
Pass-through entity total:		94,868		94,868
Y	91.237			91,237
Y				40,241
Y	*			128,152
Υ	39,446			39,446
Υ	38,929			38,929
Υ	64,062			64,062
Υ	46,592			46,592
Υ	26,496			26,496
Υ	92,371			92,371
Υ	-155,275			-155,275
Υ	35,670			35,670
Υ	22,192			22,192
	470,113			470,113
	Pass-through entity total: Y Y Pass-through entity total: Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	Program ARRA Urbana Pass-through entity total: 253 Y Y 28,031 Pass-through entity total: 28,031 Y 2,885 Y 22,713 Pass-through entity total: 25,598 Y 91,237 Y 40,241 Y 128,152 Y 39,446 Y 38,929 Y 64,062 Y 46,592 Y 26,496 Y 92,371 Y -155,275 Y 35,670	Program ARRA Urbana Chicago Pass-through entity total: 253 Y Y 28,031 Pass-through entity total: 28,031 Y 2,885 Y 22,713 Pass-through entity total: 25,598 Y 94,868 Pass-through entity total: 94,868 Y 91,237 Y 40,241 Y 128,152 Y 39,446 Y 39,446 Y 38,929 Y 64,062 Y 46,592 Y 26,496 Y 92,371 Y -155,275 Y 35,670	Program ARRA Urbana Chicago Springfield Pass-through entity total: 253 Y Y 28,031 Pass-through entity total: 28,031 Y 2,885 Y 22,713 Pass-through entity total: 25,598 Y 94,868 Pass-through entity total: 94,868 Y 91,237 Y 40,241 Y 128,152 Y 39,446 Y 38,929 Y 64,062 Y 26,496 Y 26,496 Y 92,371 Y -155,275 Y 35,670

Pass-Through Entity					
Cluster					
Fed Agency	Major				
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
Lehigh University					
Cluster: 1R&D					
Fed Agency: Office of Naval Research (ONR)					
12.300 / A0987 / Navy Sub LeHigh 542549-78003	Υ	216,417			216,417
<u>P</u>	ass-through entity total:	<u>216,417</u>			<u>216,417</u>
Lockheed Martin Corp					
Cluster: 1R&D					
Fed Agency: Defense Advanced Research Projects Agency (DARPA)					
12.000 / A0799 / DARPA Sub Lockheed DR3409430E	Υ	460,993			460,993
Fed Agency: IARPA (Intelligence Advanced Research Projects Activity))				
99.999 / A1365 / IARPA Lockheed PO 4100116964	Υ	44,510			44,510
<u>P</u> .	ass-through entity total:	<u>505,503</u>			<u>505,503</u>
Los Alamos National Lab					
Cluster: 1R&D					
Fed Agency: Los Alamos National Lab					
81.000 / A1360 / DOE LANL 118507-1	Υ	24,207			24,207
81.000 / A2082 / DOE LANL 82552-001-10	Υ	56,404			56,404
81.000 / A2253 / DOE LANL 77196-001-10	Υ	21,943			21,943
81.000 / A2261 / DOE LANL 76604-001-10	Υ	244,148			244,148
<u>P</u>	ass-through entity total:	<u>346,702</u>			<u>346,702</u>
Louisiana State University					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.847 / E4306 / Louisiana State U 149740218A	Υ		-77		-77
<u>P</u>	ass-through entity total:		<u>-77</u>		<u>-77</u>
Loyola University Chicago					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.121 / E5520 / Loyola University 200243	Υ		45,721		45,721
Fed Agency: US Department of Defense (DoD)					
12.420 / E6497 / Loyola U	Υ		-3,024		-3,024
P	ass-through entity total:		42,697		42,697

Pass-Through Entity					
Cluster					
Fed Agency	Major Program <i>A</i>	RRA Urbana	Chicago	Springfield	
CFDA Number / UI Grant Code / Award Title	Program A	IKKA UIDAIIA	Criicago	Springileid	All Campuses
LSST Data Management Corporation					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.049 / A5303 / SBC LSSTC C44006L	Y	321,912			321,912
	Pass-through entity tota	<u>321,912</u>			<u>321,912</u>
<u>Lumiphore</u> Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.000 / E3471 / Lumiphore SBIR IIP 1152688	Υ		81,073		81,073
	Pass-through entity tota	al:	<u>81,073</u>		<u>81,073</u>
<u>Luna Innovations</u> Cluster: 1R&D					
Fed Agency: Defense Advanced Research Projects Agency (DARP.	A)				
12.000 / A1753 / DARPA Luna 2115-DPA-2S/UIUC	Υ	-42			-42
	Pass-through entity tota	al: <u>-42</u>			<u>-42</u>
M. Davis and Company, Inc Cluster: 1R&D					
Fed Agency: Housing & Urban Development (HUD)					
14.000 / E3160 / MDAC Project Code 1757	Y		59,608		59,608
	Pass-through entity total	<u>al:</u>	<u>59,608</u>		<u>59,608</u>
Magee-Women's Research Institute and Foundation Cluster: 1R&D					
Fed Agency: National Institute of Allergy & Infectious Diseases					
93.855 / E6008 / MWRIF 26 3301 4238	Υ		18,575		18,575
	Pass-through entity tota	<u>al:</u>	<u>18,575</u>		<u>18,575</u>
Management Sciences for Health Inc Cluster: 1R&D					
Fed Agency: United States Agency for International Development (A	AID)				
98.000 / G5320 / Mgmt Sci for Hlth Inc SPS11-011	Y		-12,984		-12,984
	Pass-through entity tota	<u>al:</u>	<u>-12,984</u>		<u>-12,984</u>
Mandaree Enterprise Corporation Cluster: 1R&D	-				
Fed Agency: Army	V	0.4 ===			0.4.750
12.000 / A2774 / Army MEC W9132T-ILL-006	Y	-24,759			-24,759
	Pass-through entity tota	<u>-24,759</u>			<u>-24,759</u>

Pass-Through Entity					
Cluster					
Fed Agency	Major				
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
Marine Biological Laboratory					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.173 / G6032 / Marine Biological Lab 36544	Y		-1,014		-1,014
v	Pass-through entity total:		-1,014		-1,014
Marquette University	r doo triiough chitty total.				
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.701 / E4528 / Marquette 1R01NS062982-01A2 ARRA	Y Y		17,600		17,600
Fed Agency: US National Science Foundation (NSF)			17,000		17,000
47.049 / A1925 / SBC Marquette CHE-1012075	Υ	60,859			60,859
Cluster: Other Programs	'	00,039			00,039
Fed Agency: US Department of Education					
84.116 / E4146 / Marquette Univ. P116N100008-11	N		10,505		10,505
04.110 / L4140 / Marquette Offiv.1 11010100000-11		60,859	28,105		88,964
	Pass-through entity total:	00,039	20,100		00,904
Massachusetts Department of Public Health					
Cluster: 1R&D					
Fed Agency: National Institute of Justice					
16.000 / A0138 / DOJ 2012-05738	Υ	51,701			51,701
	Pass-through entity total:	<u>51,701</u>			<u>51,701</u>
Massachusetts General Hospital					
Cluster: 1R&D					
Fed Agency: National Institute of General Medical Sciences					
93.859 / E4693 / MA General Hospital No 215348	Υ		156,899		156,899
Fed Agency: National Institutes of Health (NIH)					
93.286 / A1398 / NIH Sub MGH 217183	Υ	103,475			103,475
	Pass-through entity total:	<u>103,475</u>	<u>156,899</u>		<u>260,374</u>
Massachusetts Institute of Technology					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.301 / AA933 / NIH SUB MIT 5710003267 A	Y	43.309			43.309
93.859 / A3240 / NIH SUB MIT 5710002579	Y	106,586			106,586
Fed Agency: US Department of Energy (DOE)		,			,
81.049 / A0041 / DOE Sub MIT DE-SC0008743	Y	63,906			63,906
Fed Agency: US National Science Foundation (NSF)	•	,			,
47.041 / A1792 / SBC MIT #5710002905	Y	1,381,132			1,381,132
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ass-Through Entity					
Cluster	Malan				
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
47.049 / E3376 / MIT Sub 5710003191	Υ		11,506		11,506
	Pass-through entity total:	<u>1,594,933</u>	<u>11,506</u>		<u>1,606,439</u>
Mathematica Pollicy Research					
Cluster: 1R&D					
Fed Agency: Social Security Administration					
96.007 / E3064 / Math Policy Res Inc 40112503050	Υ		122,422		122,422
Fed Agency: US Department of Education					
84.000 / E4619 / Mathematica 6692S00159	Υ		69,749		69,749
	Pass-through entity total:		<u>192,171</u>		<u>192,171</u>
MATSYS Inc					
Cluster: Other Programs					
Fed Agency: Air Force					
12.unk / A0619 / AF Sub MATSYS 2012-02041 TTA	N	2,754			2,754
	Pass-through entity total:	<u>2,754</u>			<u>2,754</u>
Matsys, Inc.					
Cluster: Other Programs					
Fed Agency: US Department of Defense (DoD)					
12.unk / AA911 / ARMY SUB MATSYS TTA 2013-03967	N	22,132			22,132
	Pass-through entity total:	<u>22,132</u>			<u>22,132</u>
Mayo Clinic					
Cluster: 1R&D					
Fed Agency: National Cancer Institute					
93.393 / E3880 / Mayo Clinic 5R21CA137192-03	Υ		-1		-1
Fed Agency: National Heart Lung & Blood Institute					
93.838 / E3524 / Mayo Clinic 1U01HL108712-01	Υ		11,021		11,021
Fed Agency: National Institutes of Health (NIH)					
93.394 / AA891 / NIH MI 2012-06724 ANTIC	Υ	10,658			10,658
Fed Agency: US Army Medical Research Acquisition					
12.420 / E3964 / Mayo Clinic W81XWH-11-2-0058	Υ		270,114		270,114
	Pass-through entity total:	<u>10,658</u>	<u>281,134</u>		<u>291,792</u>
MC10 Inc					
Cluster: 1R&D					
Fed Agency: Navy					
12.000 / A0930 / Navy Sub MC10 2011-03075	Υ	53,342			53,342
•	Pass-through entity total:	53,342			53,342

Pass-Through Entity					
Cluster	Maian				
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
McGill Univiversity					
Cluster: 1R&D					
Fed Agency: Defense Threat Reduction Agency (DTRA)					
12.351 / A1057 / DTRA Sub McGill 232859	Υ	70,329			70,329
	Pass-through entity total:	<u>70,329</u>			<u>70,329</u>
McKing Consulting Corporation					
Cluster: 1R&D					
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.000 / E3155 / McKing Consulting Corp 01-4568	Υ		53,031		53,031
	Pass-through entity total:		<u>53,031</u>		<u>53,031</u>
McLean Hospital					
Cluster: 1R&D					
Fed Agency: US Health & Human Services (HHS)					
93.279 / E4405 / McLean Hospital 1R01DA026552-04	Υ		-5,236		-5,236
'	Pass-through entity total:		<u>-5,236</u>		<u>-5,236</u>
Medical College of Georgia	<u></u>				
Cluster: 1R&D					
Fed Agency: National Institute of Allergy & Infectious Diseases					
93.855 / A1445 / NIH SUB MCG 23069-2	Y	-6,514			-6,514
	Pass-through entity total:	-6,514			<u>-6,514</u>
Medical College of Wisconsin	r dos unough chitty total.				
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.837 / E4006 / MCW R01HL090523-02	Y		113,365		113,365
00.007 / E4000 / MOW NOTHE 500020 02	Pass-through entity total:		113,365		113,365
Made 9 Food for Vide	r ass-tirrough entity total.		<u> </u>		<u>1.0,000</u>
Meds & Food for Kids Chater Other Programs					
Cluster: Other Programs Fed Agency: US Department of Agriculture (USDA)					
10.608 / A0029 / AG SubMFKFFE-521-2012/034-00	N	5,807			5,807
10.000 / A0029 / A0 Subivil N 1 E-321-2012/034-00	Pass-through entity total:	5,807			5,807
	Pass-infought entity total.	<u>5,001</u>			<u>5,001</u>
Metis Design Corporation					
Cluster: 1R&D					
Fed Agency: US Department of Defense (DoD) 12.000 / E3324 / Metis Design Corp N68335 12 C 0376	Υ		22,391		22,391
12.000 / E3324 / Metis Design Corp N68335 12 C 0376	·		22,391 22,391		22,391 22,391
	Pass-through entity total:		<u> 22,391</u>		<u>22,331</u>

Fed Agency	Major				
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
Miami University					
Cluster: Other Programs					
Fed Agency: US National Science Foundation (NSF)					
47.049 / A0015 / SBC Miami Univ 2013-02694 TTA	N	5,279			5,27
<u> </u>	Pass-through entity total:	<u>5,279</u>			<u>5,27</u> 9
Michigan Public Health Institute					
Cluster: 1R&D					
Fed Agency: National Institute of Child Health & Human Development					
93.867 / E3790 / Michigan Public Health Instutute	Y		32,127		32,12
Fed Agency: National Institutes of Health (NIH)			,		,· -
93.865 / E3266 / MPHI K-30205-116 504200	Y		40,472		40,47
	Pass-through entity total:		<u>72,599</u>		72,59
<u>.</u> Michigan State University	ass anough ondry total.				
Cluster: 1R&D					
Fed Agency: National Institute of Food and Agriculture/USDA 10.200 / A0437 / AG Sub MSU RC100653L	Υ	24,576			24,57
Fed Agency: National Institutes of Health (NIH)	ı	24,570			24,57
93.865 / A0879 / NIH SUB MSU RC061004UI	Υ	2,098			2,09
93.865 / A1390 / NIH SUB MSU 61-1001UIUC	Y	-29,396			-29,39
Fed Agency: United States Agency for International Development (AID		-29,390			-29,38
98.001 / A3674 / AID MSU 61-2949	" Y	201.371			201,37
Fed Agency: US Department of Agriculture (USDA)	ı	201,371			201,37
10.000 / A0504 / AG Sub MSU 2012-05692 ANTC	Υ	-9,343			-9,34
10.200 / A0304 / AG Sub MSU RC100735UI	Υ	-9,343 10,089			-9,34 10,08
10.200 / A0714 / AG Sub MSU RC10073501	Ϋ́	-649			-64
10.203 / B8844 / MSU 2012-05692	Y	-649 19.150			-04 19,15
10.304 / A0325 / AG Sub MSU RC10167UI	Y	23,612			23,61
Fed Agency: US Department of Energy (DOE)	ı	23,012			25,01
81.122 / E3151 / Michigan State UnivRC102100UIC	Υ		1,224		1,22
Fed Agency: USDA Coop State Rsrch Educ & Ext Serv (CSREES)	I		1,224		1,22
10.200 / A3039 / AG Sub MSU 61-4117A	Υ	525			52
Cluster: Other Programs	I	323			52
Fed Agency: US Department of Agriculture (USDA)					
10.203 / A0725 / CAL AG 2012-NTN1-16 PO# 51847	N	3,281			3,28
10.203 / A0725 / CAL AG 2012-N1N1-16 PO# 51847	N N	5,261 6,755			3,26 6,75
Fed Agency: US National Science Foundation (NSF)	IN	0,733			0,75

ass-Through Entity					
Cluster	Maian				
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
47.074 / A0118 / SBC MI State U PO#89230	N	2,236			2,236
	Pass-through entity total:	<u>254,305</u>	<u>1,224</u>		<u>255,529</u>
Microbiotix Inc					
Cluster: 1R&D					
Fed Agency: National Institute of Allergy & Infectious Diseases					
93.855 / E3362 / Microbiotix 2 R44 AI 072861-03A1	Y		79,180		79,180
Fed Agency: National Institutes of Health (NIH)					
93.855 / E4135 / Microbiotix Inc.UIC001 R01 Al089590	Υ		184,209		184,209
	Pass-through entity total:		<u>263,389</u>		<u>263,389</u>
Microelectronics Advanced Research Corporation					
Cluster: 1R&D					
Fed Agency: Defense Advanced Research Projects Agency (DAR	PA)				
12.000 / C4432 / MARCO 2013-MA-2385	Υ	608,365			608,365
	Pass-through entity total:	<u>608,365</u>			608,365
Mimosa Acoustics Inc					
Cluster: 1R&D					
Fed Agency: Navy					
12.000 / A1067 / Navy Sub Mimosa N00014-11-C-0498	Υ	75,165			75,165
	Pass-through entity total:	<u>75,165</u>			<u>75,165</u>
Mississippi Department of Environmental Quality					
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
66.unk / A0938 / CAL EPA 2011-NTN-1-72	N	1,485			1,485
66.unk / A0939 / CAL EPA 2011-MDN-4-11	N	3,050			3,050
	Pass-through entity total:	<u>4,535</u>			<u>4,535</u>
Missouri Botanical Garden					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.074 / A0638 / SBC MO Bot Garden NSF05791UI	Υ	24,211			24,211
	Pass-through entity total:	24,211			<u>24,211</u>
Missouri Department of Natural Resources					
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
66.460 / A2022 / CAL EPA 2009-MDN2-43	N	19,596			19,596
	Pass-through entity total:	<u>19,596</u>			<u>19,596</u>

Pass-Through Entity						
Cluster						
Fed Agency	Major Program	ARRA	Urbana	Chicago	Springfield	AU 0
CFDA Number / UI Grant Code / Award Title					gg.	All Campuses
MITRE Corporation						
Cluster: 1R&D						
Fed Agency: Air Force						
12.000 / A0538 / AF Sub MITRE 92915	Υ		350,430			350,430
	Pass-through entity	total:	<u>350,430</u>			<u>350,430</u>
Montana State University						
Cluster: Other Programs						
Fed Agency: US National Science Foundation (NSF)						
47.082 / AA794 / SBC MT State 2013-03129 TTA ARRA	N	Υ	2,809			2,809
	Pass-through entity	total:	<u>2,809</u>			<u>2,809</u>
Moraine Valley Community College						
Cluster: Other Programs						
Fed Agency: US National Science Foundation (NSF)						
47.076 / J9422 / 696 NSF MVCC CSSIA NRC DUE#100274	6 Y				48,721	48,721
47.070 7 00422 7 000 NOT MIV 00 000 M NINO B 0 E M 1002 P 4	Pass-through entity	total:			48,721	48,721
	r ass-tillough entity	iolai.			10,721	10,721
Morehouse School of Medicine						
Cluster: 1R&D						
Fed Agency: National Institutes of Health (NIH)				40.000		40.000
93.853 / E3730 / Morehouse School of Medicine	Υ			18,820		18,820
Fed Agency: US Health & Human Services (HHS)	.,					4-00
93.399 / E6980 / MSM - NBLIC - III	Υ			-1,796		-1,796
	Pass-through entity	total:		<u>17,024</u>		<u>17,024</u>
Moss Rehabilitation Research Institute						
Cluster: 1R&D						
Fed Agency: National Institutes of Health (NIH)						
93.173 / A0832 / NIH SUB AEHN DC000191	Υ		53,540			53,540
	Pass-through entity	total:	<u>53,540</u>			<u>53,540</u>
Mount Sinai School of Medicine						
Cluster: 1R&D						
Fed Agency: National Cancer Institute						
93.395 / E3563 / Mount Sinai 0255-4461-4609	Υ			6,801		6,801
Fed Agency: National Institutes of Health (NIH)						
93.000 / E3268 / MSSM No 0258-3623/HHSN275201000020	C Y			68,524		68,524
	Pass-through entity	total:		<u>75,325</u>		<u>75,325</u>

Pass-Through Entity					
Cluster					
Fed Agency	Major				
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
Murray State University					
Cluster: Other Programs					
Fed Agency: Tennessee Valley Authority (TVA)					
62.001 / B9113 / CAL Murray State/TVA NTN2-37	N	2,488			2,488
·	Pass-through entity total:	<u>2,488</u>			<u>2,488</u>
National 4-H Council					
Cluster: Other Programs					
Fed Agency: US Department of Justice (DOJ)					
16.726 / A0737 / DOJ Sub 4H YR2 2011-MU-MU-026	N	56,170			56,170
16.726 / AA991 / DOJ Sub 4-H YR3 2012-JU-FX-0016	N N	25,627			25,627
	Pass-through entity total:	81,797			81,797
Notice of Academy CO to accept	i ass-tillough entity total.	<u>0.11.01.</u>			<u> </u>
National Academy of Sciences					
Cluster: 1R&D					
Fed Agency: US Department of Transportation (DOT)	V				
20.000 / A0649 / DOT NAS NCHRP-134A	Y	23,382			23,382
20.200 / AA832 / DOT NAS NCHRP-170 SUB0000220	Y	8,087			8,087
20.200 / E3564 / Nat Acad of Sciences NCHRP 158	Υ	04.400	46,035		46,035
	Pass-through entity total:	<u>31,469</u>	<u>46,035</u>		<u>77,504</u>
National Association of Chronic Disease Directors NACDD					
Cluster: 1R&D					
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.283 / E3409 / NACDD 0872012 129-1414-2	Υ		36,176		36,176
	Pass-through entity total:		<u>36,176</u>		<u>36,176</u>
National Association of County & City Health Officials					
Cluster: Other Programs					
Fed Agency: National Institutes of Health (NIH)					
93.283 / E3153 / NACCHO 2012-111221	N		35,029		35,029
	Pass-through entity total:		35,029		35,029
National Burgay of Economic Passarch Inc	r doo triiough onitry total.				
National Bureau of Economic Research Inc Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)	Υ		70 400		70 400
93.865 / E3169 / NBER 1R01HD75118-01	•		72,429		72,429
	Pass-through entity total:		<u>72,429</u>		<u>72,429</u>

Pass-Through Entity						
Cluster						
Fed Agency	Major	. ADDA	Urbana	Chicago	Corinatiald	
CFDA Number / UI Grant Code / Award Title	Progran	n ARRA	Urbana	Chicago	Springfield	All Campuses
National Center for Earth-Surface Dynamics						
Cluster: 1R&D						
Fed Agency: US National Science Foundation (NSF)						
47.050 / A5637 / SBC MINN T5366216011	Υ		52,617			52,617
	Pass-through entity	y total:	<u>52,617</u>			<u>52,617</u>
National Centre for Agricultural Research and Extension						
Cluster: 1R&D						
Fed Agency: United States Agency for International Development (A	ID)					
98.000 / E3374 / NCARE TA-MOU-11-M31-027	Υ			16,999		16,999
	Pass-through entity	y total:		<u>16,999</u>		<u>16,999</u>
National Childhood Cancer Foundation						
Cluster: 1R&D						
Fed Agency: National Cancer Institute						
93.395 / E5103 / NCCF 98543 1194 020816	Υ			130,804		130,804
93.395 / E5168 / National Chdhd Cancer Fdn 985431135	Υ			25,861		25,861
93.395 / E5169 / Natl Childhood Cancer Fdtn 021050	Υ			1,062		1,062
	Pass-through entity	y total:		<u>157,727</u>		<u>157,727</u>
National Energy Technology Laboratory (NETL)						
Cluster: 1R&D						
Fed Agency: National Energy Technology Laboratory (NETL)						
81.089 / A3313 / DOE DE-NT0005343	Υ		-38,118			-38,118
81.089 / A3316 / DOE DE-NT0005498	Υ		-26,722			-26,722
81.089 / A5507 / DOE DE-FC26-05NT42588	Υ		17,149,930			17,149,930
81.117 / A5435 / DOE DE-FG26-05NT42622	Υ		-6,786			-6,786
81.132 / A2349 / DOE NETL DE-FE0002068 ARRA	Υ	Υ	692,165			692,165
81.133 / A2366 / DOE NETL DE-FE0002421 ARRA	Υ	Υ	131,890			131,890
81.134 / A1662 / DOE NETL DE-FE0002068-2 ARRA	Υ	Υ	381,139			381,139
Cluster: Other Programs						
Fed Agency: National Energy Technology Laboratory (NETL)						
81.042 / A1709 / DOE NETL DE-EE0003858 ARRA	N	Υ	401,678			401,678
81.087 / E4685 / DOE NETL DE-EE0001108	N			712,684		712,684
81.133 / A2348 / DOE NETL DE-FE0002462 ARRA	N	Υ	237,160			237,160
	Pass-through entity	<u>y total:</u>	<u>18,922,336</u>	712,684		<u>19,635,020</u>

Pass-Through Entity					
Cluster					
Fed Agency	Major Program ARRA	Urbana	Chicago	Springfield	All O
CFDA Number / UI Grant Code / Award Title	1 Togram 7 accord	O Dana		opgo.u	All Campuses
National Forum to Accelerate Mid-Grades Reform					
Cluster: 1R&D					
Fed Agency: US Department of Education					
84.396 / B8988 / Natl Forum U396C101182	Υ	121,367			121,367
	Pass-through entity total:	<u>121,367</u>			<u>121,367</u>
National Institute of Aerospace					
Cluster: 1R&D					
Fed Agency: US NASA					
43.000 / A0458 / NASA Sub NIA 6333-UIUC	Υ	115,114			115,114
43.000 / AA892 / NASA NIA 2013-04641	Υ	2,400			2,400
	Pass-through entity total:	<u>117,514</u>			<u>117,514</u>
National Pollution Prevention Roundtable					
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
66.469 / A0865 / EPA Sub NPPR 2012-01431	N	1,511			1,511
	Pass-through entity total:	<u>1,511</u>			<u>1,511</u>
National Radio Astronomy Observatory (NRAO)					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.049 / A0353 / SBC Natl Radio Astro Obs 2013-00177	Y	9,999			9,999
	Pass-through entity total:	9,999			9,999
National REACH Coalition	1 doo amough onary total.	<u> </u>			
Cluster: 1R&D					
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.000 / E3056 / National REACH Coalition	Υ		76,545		76,545
93.000 / E3030 / National REACTI Coalition			76,545 76,545		76,545 76,545
	Pass-through entity total:		<u>70,545</u>		10,545
National Renewable Energy Lab					
Cluster: 1R&D					
Fed Agency: National Renewable Energy Lab	V				
81.000 / E3323 / NREL No. XEU-2-22078-01	Υ		151,550		151,550
	Pass-through entity total:		<u>151,550</u>		<u>151,550</u>
National University of Health Sciences					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.213 / E4935 / National U of Health Sciences	Υ		23,715		23,715

Pass-Through Entity					
Cluster Fed Agency	Major				
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
	Pass-through entity total:		<u>23,715</u>		23,715
National Writing Project Corporation					
Cluster: Other Programs					
Fed Agency: US Department of Education					
84.367 / E3352 / NWP 07-IL04-SEED2012	N		20,118		20,118
84.367 / E3395 / NWP No. 07-IL04-SEED2012	N		17,027		17,027
84.unk / A3717 / DE Sub NWPC 08-IL07	N	21,297			21,297
	Pass-through entity total:	<u>21,297</u>	<u>37,145</u>		<u>58,442</u>
NEI Corp					
Cluster: 1R&D					
Fed Agency: Army					
12.000 / A0735 / Army Sub NEI W9132-12-C-0004	Υ	-2,231			-2,231
	Pass-through entity total:	<u>-2,231</u>			<u>-2,231</u>
Neumdeicines, INC.					
Cluster: 1R&D					
Fed Agency: US Health & Human Services (HHS)					
93.000 / E3168 / Neumdeicines, Inc TTA #046TRL	Υ		397,725		397,725
	Pass-through entity total:		<u>397,725</u>		<u>397,725</u>
New England Research Institute (NERI)					
Cluster: 1R&D					
Fed Agency: National Heart Lung & Blood Institute					
93.837 / E6185 / New England Rsch N01 HC 45207	Υ		1,484		1,484
93.839 / E4589 / NERI 250-96-5219	Υ		2,413		2,413
Fed Agency: National Institutes of Health (NIH)					
93.839 / E4421 / New England Rsch Inst 2009-03148	Υ		1,548		1,548
	Pass-through entity total:		<u>5,445</u>		<u>5,445</u>
New Jersey Medical School					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.837 / E8167 / NJ Med Hl69020 - Dr. Vatner (MSB)	Υ		-5,707		-5,707
	Pass-through entity total:		<u>-5,707</u>		<u>-5,707</u>
New Profit Incorporated					
Cluster: Other Programs					
Fed Agency: Corporation for National & Community Service					
94.019 / E3073 / New Profit Inc	N		85,692		85,692

ass-Through Entity Cluster						
Fed Agency CFDA Number / UI Gra	ant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
94.019 / E3503	/ New Profit Inc	N		143,049		143,049
		Pass-through entity total:		<u>228,741</u>		<u>228,741</u>
New York State Department	of Environmental Conservation					
Cluster: Other Programs	or Environmental Conconvation					
-	ronmental Protection Agency (EPA)					
- ·	/ CAL EPA 2010-AMT-1-011	N	1,962			1,962
	/ CAL EPA 2010-MDN-2-72	N	3,229			3,229
00.004 / 7.0074	7 ONE EL MEDIO MIDIO E 12	Pass-through entity total:	5,191			5,191
		rass-tillough entity total.	0,101			<u>0,101</u>
New York Univ						
Cluster: 1R&D						
• •	Institutes of Health (NIH)					
93.121 / E4312	/ NYU F6570-06	Υ		31,071		31,071
		Pass-through entity total:		<u>31,071</u>		<u>31,071</u>
NextGen Aeronautics Inc						
Cluster: 1R&D						
Fed Agency: Air Forc	е					
12.800 / A0095	/ AF Sub NextGen PO 12-13	Υ	67,556			67,556
Fed Agency: Army Re	esearch Office (ARO)					
12.000 / A0583	/ Army Sub NextGen PO 12-02	Υ	35,353			35,353
	•	Pass-through entity total:	<u>102,909</u>			102,909
NLight Corporation						
Cluster: 1R&D						
Fed Agency: Air Forc	•					
	/ AF Sub nLight 2012-02853-00 PO87250	Υ	123,537			123,537
12.000 / A0520	7 AF Sub Height 2012-02655-00 FO67250		123,537			123,537
		Pass-through entity total:	123,331			<u>123,337</u>
North Carolina Department	of Transportation					
Cluster: 1R&D						
	artment of Transportation (DOT)					
20.205 / AA990	/ DOT Sub NCDOT 2013-18	Υ	39,658			39,658
		Pass-through entity total:	<u>39,658</u>			<u>39,658</u>
North Carolina State Univer	sity					
Cluster: 1R&D						
Fed Agency: US Nati	onal Science Foundation (NSF)					
	/ SBC NCSU 2010-1348-01	Υ	183,483			183,483

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Cluster: Other Programs					
Fed Agency: US Department of Agriculture (USDA)					
10.500 / A1010 / AG Sub NCSU 2011-1616-01	Υ	689			689
	Pass-through entity total:	<u>185,846</u>			<u>185,846</u>
Northeastern Univ IL					
Cluster: 1R&D					
Fed Agency: US Department of Agriculture (USDA)					
10.223 / E3357 / NEIU Eval of Tierra Prog P0023176	Υ		5,000		5,000
10.223 / E3543 / NEIU CREAR Proj PO021261	Υ		2,585		2,585
10.223 / E3781 / NiU Subcontract PO NO P0018787	Υ		12		12
	Pass-through entity total:		<u>7,597</u>		<u>7,597</u>
Northern California Institute for Research & Education					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.389 / A3214 / NIH SUB NCIRE 001323	Υ	57,562			57,562
93.847 / E3649 / NCIRE YAF1637 04	Υ		13,553		13,553
	Pass-through entity total:	<u>57,562</u>	<u>13,553</u>		<u>71,115</u>
Northern Cheyenne Tribe					
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
66.unk / A0005 / CAL EPA 2012-MDN-4-32	N	6,647			6,647
66.unk / A0803 / CAL EPA 2011-MDN-4-32 PO#38933	N	3,229			3,229
	Pass-through entity total:	<u>9,876</u>			<u>9,876</u>
Northern Illinois University					
Cluster: 1R&D					
Fed Agency: US Department of Education					
84.336 / E3596 / Northern Illinois University	Υ		-2,387		-2,387
Fed Agency: US National Science Foundation (NSF)					
47.076 / E4557 / Northern Illinois University#117495	Υ		-5		-5
Cluster: Other Programs					
Fed Agency: National Institutes of Health (NIH)					
93.718 / E4074 / NIU 1200117085 ARRA	N Y		30,562		30,562
	Pass-through entity total:		28,170		<u>28,170</u>
	Pass-through entity total:		<u>28,170</u>		

Pass-Through Entity
Cluster
Fed Agency
Major
Program ARRA Urbana Chicago

Part	Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Fed Agency: Defense Advanced Research Projects Agency (DARPA) 12:91 of AA995 DARPA Sub NW SP0020251PROJ005716 Y 89,786 89,786 89,786 30,596 33,394 23613 Northwestern Univ Y 3,134 3,134 3,134 33,395 E3452 NUComprehensiveCanc Ctr 60031501U1 Y 4,666 4,666 93,397 E4587 NUComprehensiveCanc Ctr 60031501U1 Y 4,666 4,666 93,397 E4587 NUComprehensiveCanc Ctr 60031501U1 Y 4,666 4,666 93,397 E4057 Northwestern Univ 60027368U1C Y 90,602 90,602 90,602 90,602 93,399 E477 Northwestern Univ 60027368U1C Y 90,602 90,602 90,602 93,399 E477 NUU 6000 370 C627 1225 Y 179	Northwestern University					
12-91	Cluster: 1R&D					
Fed Agency: National Cancer Institute	Fed Agency: Defense Advanced Research Projects Agency (DARPA)					
93.393 / E313 / Northwestern Univ Y 30,596 33,596 93.394 / E4568 / NU SP0005944/PROJ0001912 Y 3,134 3,134 12.881 12.881 93.397 / E3452 / NUComprehensiveCanc Ctr 60031501UI Y 12.881 12.881 12.881 93.397 / A0565 / NIH SUB NU 191 5424500 6002724 Y 4,666 4666 93.397 / E4057 / Northwestern Univ P002738BUIC Y 9,06.02 90,602 90,602 93.399 / E470 / NWU 0800 370 C827 1225 Y 33,663 33,663 33,663 7ed Agency: National Center for Research Resources 93.399 / E470 / NWU 0800 370 C827 1225 Y 179 179 179 179 179 179 179 179 179 179	12.910 / AA995 / DARPA Sub NW SP0020251PROJ005716	Υ	89,786			89,786
93.394 / E4568 / NU SP0005944/PROJ0001912 Y 3,134 3,134 93.395 / E3452 / NUComprehensiveCane Ctr 60031501UI Y 12,881 12,881 12,881 13,387 / A0955 / NIH SUB NU 191 5424500 6002724 Y 4,666 93.397 / E4057 / Northwestern Univ 60027388UIC Y 3,666 93.397 / E4057 / Northwestern Univ 60027388UIC Y 3,666 93.399 / E6470 / NWU 0600 370 C827 1225 Y 3,663 3,663 3,663 886 897.9 / NU U 0600 370 C827 1225 Y 3,663 3,663 886 897.9 / NU U 0600 370 C827 1225 Y 3,663 3,663 886 897.9 / NU U 0600 370 C827 1225 Y 3,663 3,663 887.9 / NU U 0600 370 C827 1225 Y 179 179 179 179 179 179 179 179 179 179	Fed Agency: National Cancer Institute					
93.395 / E3452 / NUComprehensiveCanc Ctr 60031501UI Y 4,666 12,881 12,881 93.397 / A0955 / NIH SUB NU 191 5424500 6002724 Y 4,666 93.397 / E4057 / Northwestern Univ 60027380BUIC Y 9,0602 90,602 93.399 / E4057 / Northwestern University 60022405 Y 33,663 33,663 33,663 762 Agray Substantial Pear Lung & Blood Institute 93,319 / E3719 / NU 60023464 UIC Y 179 179 179 179 179 179 179 179 179 179	93.393 / E3613 / Northwestern Univ	Υ		30,596		30,596
93.397 / A0955 / NIH SUB NU 191 5424500 6002724 Y 4,666 93.397 / E4057 / Northwestern Univ 6002736BUC Y 90,602 93.399 / E4070 / Northwestern Univ 6002736BUC Y 33,663 33,663 33,663 Fed Agency: National Center for Research Resources 93.389 / E3719 / NU 60023946 UIC Y 179 Fed Agency: National Heart Lung & Blood Institute 93.117 / E3093 / NW Univ - Not1 HC48049 (E3093) Y 18,397 93.233 / E3008 / Northwestern University Y 2 584 93.233 / E3100 / Northwestern University 60023433 Y 19,560 93.837 / E3400 / Northwestern University 60023433 Y 10,560 93.837 / E3400 / Northwestern University 6002340 UIC Y 10,560 93.837 / E3400 / Northwestern University 60025440 Y 159,946 Fed Agency: National Institute of Allergy & Infectious Diseases 93.855 / E4350 / NU 60026364 UIC Y 159,946 Fed Agency: National Institute of Allergy & Infectious Diseases 93.865 / A2528 / NIH SUB NU 6002801 NCS-Dup-UIC-WA2 Y 200,758 93.865 / A2528 / NIH SUB NU 6002801 NCS-Dup-UIC-WA2 Y 200,758 93.865 / E3973 / Northwestern University 6002388 Y 15,771 Fed Agency: National Institute of Diabetes & Diseases Y 15,771 Fed Agency: National Institute of Diabetes & Diseases Y 15,771 Fed Agency: National Institute of Diabetes & Diseases Y 15,771 Fed Agency: National Institute of Diabetes & Diseases Y 15,771 Fed Agency: National Institute of Diabetes & Diseases Y 15,771 Fed Agency: National Institute of Diabetes & Diseases Y 15,771 Fed Agency: National Institute of Diabetes & Diseases Y 15,771 Fed Agency: National Institute of Diabetes & Diseases Y 15,771 Fed Agency: National Institute of Diabetes & Diseases Y 15,771 Fed Agency: National Institute of Diabetes & Diseases Y 15,771 Fed Agency: National Institute of Diabetes & Diseases Y 15,771 Fed Agency: National Institute of Diabetes & Diseases Y 15,771 Fed Agency: National Institute of Diabetes & Diseases Y 15,771 Fed Agency: National Institute of Allergy Y 17,444 Fed Agency: National Institute Of Diabetes & Diseases Y 15,771 Fed Agency: National Institute Of Diabetes & Diseases Y 15,771 Fed Agency: National Institute	93.394 / E4568 / NU SP0005944/PROJ0001912	Υ		3,134		3,134
93.397 / E4057 / Northwestern Univ 60027386UIC Y 90,602 93.399 / E470 / NVU 0600 370 C827 1225 Y 33,663 33,663 33,663 53,369 / E3719 / NU 60029464 UIC Y 179 Fed Agency: National Acriter for Research Resources 93.389 / E3719 / NU 60029464 UIC Y 179 Fed Agency: National Heart Lung & Blood Institute 93.117 / E3093 / NVU Univ - NO1 HC48049 (E3093) Y 18,397 93.233 / E3048 / Northwestern University Y 18,397 93.233 / E3100 / Northwestern University Y 19,3837 / E3100 / Northwestern University 60023433 Y 19,3837 / E3100 / Northwestern University 60023433 Y 19,3837 / E3490 / Northwestern University 60025440 Y 10,560 10,560 93.837 / E3490 / Northwestern University 60025440 Y 159,946 Fed Agency: National Institute of Allergy & Infectious Diseases 93.855 / E4350 / NU 60026364 UIC Y 19,08026364 UIC Y 19,3865 / E4350 / NU 60026364 UIC Y 20,758 93.865 / A2528 / NITH SUB NU 6002811-NCS-DuP-UIC-WA2 Y 200,758 93.865 / A2528 / NITH SUB NU 60024810 Y 200,758 93.865 / E3973 / Northwestern Univ Proj 0003865 Y 200,758 93.865 / E3973 / Northwestern Univ Proj 0003865 Y 200,758 93.865 / E3973 / Northwestern Univ Proj 0003865 Y 200,758 93.173 / E3107 / Northwestern Univ Proj 0003865 Y 200,758 93.173 / E3107 / Northwestern Univ Proj 0003865 Y 200,758 93.173 / E3107 / Northwestern Univ Proj 0003865 Y 200,758 93.173 / E3107 / Northwestern Univ Proj 0003865 Y 200,758 93.173 / E3107 / Northwestern Univ Proj 0003865 Y 200,758 93.173 / E3107 / Northwestern Univ Proj 0003865 Y 200,758 93.173 / E3107 / Northwestern Univ Proj 0003865 Y 200,758 93.173 / E3107 / Northwestern Univ Proj 0003865 Y 200,758 93.000 / E3098 / Northwestern Univ Proj 0003865 Y 200,758 93.000 / E3098 / Northwestern Univ Proj 0003865 Y 200,758 93.000 / E3098 / Northwestern Univ Proj 0003865 Y 200,758 93.000 / E3098 / Northwestern Univ Proj 0003865 Y 200,758 93.000 / E3098 / Northwestern Univ Proj 0003865 Y 200,758 93.000 / E3098 / Northwestern Univ Proj 0003865 Y 200,777 93.279 / E3469 / Northwestern Univ Ford Ed360 Y 200,777 93.279 / E3469 / Northwestern Univ Ford Ed360 Y 200,	93.395 / E3452 / NUComprehensiveCanc Ctr 60031501UI	Υ		12,881		12,881
93.399 E6470 NWU 0600 370 C827 1225 Y 33.663 33.663 Fed Agency: National Center for Research Resources Y 179 179 179 Fed Agency: National Heart Lung & Blood Institute 93.117 Food Agency: National Heart Lung & Blood Institute 93.117 Food Agency: National Heart Lung & Blood Institute 93.117 Food Agency: National Heart Lung & Blood Institute 93.117 Food Agency: National Heart Lung & Blood Institute 93.117 Food Agency: National Heart Lung & Blood Institute 93.117 Food Agency: National Institute of Allergy & Infectious Diseases 93.837 Food Null Good Scale UIC Y 159.46 159.46 Fed Agency: National Institute of Allergy & Infectious Diseases 93.855 Food Agency: National Institute of Child Health & Human Development 93.000 Food Food Agency: National Institute of Child Health & Human Development 93.865 Agency: National Institute of Diseases X 15.771 76d Agency: National Institute on Deafness & Other Healing Disorders 93.849 Food Agency: National Institute on Deafness & Other Healing Disorders 93.849 Food Agency: National Institute on Deafness & Other Healing Disorders 93.849 Food Agency: National Institute on Deafness & Other Healing Disorders 93.849 Food Agency: National Institute on Deafness & Other Healing Disorders 93.849 Food Agency: National Institute on Deafness & Other Healing Disorders 93.849 Food Agency: National Institute on Deafness & Other Healing Disorders 93.849 Food Agency: National Institute on Deafness & Other Healing Disorders 93.849 Food Agency: National Institute on Deafness & Other Healing Disorders 93.849 Food Agency: National Institute on Deafness & Other Healing Disorders 93.849 Food Agency: National Institute on Deafness & Other Healing Disorders 93.849 Food Agency: National Institute on Deafness & Other Healing Disorders 93.849 Food Agency: National Institute on Deafness & Other Healing Disorders 93.840 Food Agency: National Institute on Deafness & Other Healing Disorders	93.397 / A0955 / NIH SUB NU 191 5424500 6002724	Υ	4,666			4,666
Fed Agency: National Center for Research Resources 93.389	93.397 / E4057 / Northwestern Univ 60027386UIC	Υ		90,602		90,602
93.389 / E3719 / NU 60029464 UIC Y 179 Fed Agency: National Heart Lung & Blood Institute 93.117 / E3093 / NW Univ Not HC48049 (E3093) Y 18,397 93.233 / E3048 / Northwestern University Y 584 93.233 / E3106 / Northwestern University 60023433 Y 8,198 93.837 / E3106 / NU 60023204 UIC Y 10,560 93.837 / E3400 / Northwestern University 60025440 Y 159,946 Fed Agency: National Institute of Allergy & Infectious Diseases 93.857 / E3450 / NU 60028304 UIC Y 15,943 Fed Agency: National Institute of Child Health & Human Development 93.000 / E3981 / NU 6002804 UIC NU 7 200,758 93.865 / E3981 / NU 6002804 UIC NU 7 200,758 93.865 / E3981 / NU 6002804 UIC NU 7 200,758 93.865 / E3981 / NU 6002804 UIC NU 7 200,758 93.865 / E3981 / NU 6002804 UIC NU 7 200,758 93.865 / E3981 / Northwestern Univ Proj 0003685 Y 200,758 93.865 / E3981 / Northwestern Univ Proj 0003685 Y 200,758 93.867 / E5165 / Northwestern Univ Proj 0003685 Y 200,758 93.869 / E5165 / Northwestern Univ Proj 0003685 Y 200,758 93.869 / E3100 Institute of Diabetes & Digestive & Kidney Diseases 93.869 / E3185 / Northwestern Univ Proj 0003685 Y 200,758 Fed Agency: National Institute of Diabetes & Digestive & Kidney Diseases 93.869 / E3165 / Northwestern Univ Proj 0003688 Y 200,758 Fed Agency: National Institute of Diabetes & Digestive & Kidney Diseases 93.869 / E3165 / Northwestern University 6002934 UI Y 200,758 Fed Agency: National Institute of Diabetes & Digestive & Kidney Diseases 93.869 / E3165 / Northwestern University 6002933 UI Y 2 266 Fed Agency: National Institutes of Health (NIH) 93.000 / E3092 / NW Univ - NOI HC48049 (E3092) Y 8.845 93.000 / E3092 / NW Univ - NOI HC48049 (E3092) Y 8.845 93.000 / E3092 / NW Univ - NOI HC48049 (E3092) Y 9 9,077 93.279 / E4469 / Northwestern Univ 60026131-A02 Y 9 74,636 74,636	93.399 / E6470 / NWU 0600 370 C827 1225	Υ		33,663		33,663
Fed Agency: National Heart Lung & Blood Institute 93.117	Fed Agency: National Center for Research Resources					
93.117 / E3093 / NW Univ - N01 HC48049 (E3093) Y 18,397 93.233 / E3048 / Northwestern University Y 584 93.233 / E3100 / Northwestern University Y 584 93.233 / E3100 / Northwestern University 60023433 Y 10,560 93.837 / E3100 / Northwestern University 60023433 Y 10,560 93.837 / E3490 / Northwestern University 60025440 Y 15,946 Fed Agency: National Institute of Allergy & Infectious Diseases 93.855 / E4350 / NU 60026364 UIC Y 5,943 Fed Agency: National Institute of Child Health & Human Development 93.000 / E3981 / NU 60028011-NCS-DuP-UIC-WA2 Y 200,758 93.865 / A2528 / NIH SUB NU 60024810 Y 200,758 93.865 / E3973 / Northwestern Univ Proj 0003685 Y 200,758 93.865 / E3973 / Northwestern Univ Proj 0003685 Y 200,758 93.865 / E3973 / Northwestern Univ Proj 0003685 Y 200,758 93.865 / E3973 / Northwestern Edicate & Kidney Diseases 93.865 / E3973 / Northwestern Edicate & Kidney Diseases 93.865 / E3973 / Northwestern Edicate & Kidney Diseases 93.865 / E3973 / Northwestern Edicate & Kidney Diseases 93.865 / E3983 / NW Edicate & Kidney Diseases 93.865 / E3983 / NW Edicate & Kidney Diseases 93.865 / E3983 / Northwestern Edicate & Kidney Diseases 93.865 / E3983 / Northwestern Edicate & Kidney Diseases 93.865 / E3983 / Northwestern Edicate & Kidney Diseases 93.865 / E3983 / Northwestern Edicate & Kidney Diseases 93.865 / E3983 / Northwestern Edicate & Kidney Diseases 93.865 / E3983 / Northwestern Edicate & Kidney Diseases 93.865 / E3983 / Northwestern Univ Proj Edicate & Kidney Diseases 93.865 / E3983 / Northwestern Univ Proj Edicate & Kidney Diseases 93.865 / E3983 / Northwestern Univ Proj Edicate & Kidney Diseases 93.865 / E3983 / NORTHWESTERN Edicate & Kidney Diseases 93.865 / E3983 / NORTHWESTERN Edicate & Kidney Diseases 93.865 / E3983 / NORTHWESTERN Edicate & Kidney Diseases 93.865 / E3983 / NORTHWESTERN Edicate & Kidney Diseases 93.865 / E3983 / NORTHWESTERN Edicate & Kidney Diseases 93.865 / E3983 / NORTHWESTERN Edicate & Kidney Diseases 93.865 / E3983 / NORTHWESTERN Edicate & Kidney Diseases 93.865 / E3983 / NORTHWESTERN	93.389 / E3719 / NU 60029464 UIC	Υ		179		179
93.233	Fed Agency: National Heart Lung & Blood Institute					
93.233 / E3100 / Northwestern University 60023433 Y 8,198 93.837 / E3106 / NU 60023204 UIC Y 10,560 10,560 93.837 / E3490 / Northwestern University 60025440 Y 159,946 159,946 93.837 / E3490 / Northwestern University 60025440 Y 159,946 159,946 **Fed Agency: National Institute of Allergy & Infectious Diseases 93.855 / E4350 / NU 60026364 UIC Y 5,943 5,943 **Fed Agency: National Institute of Chilid Health & Human Development 93.000 / E3981 / NU 60028011-NCS-Dup-UIC-WA2 Y 200,758 93.865 / A2528 / NIH SUB NU 60024810 Y 200,758 93.865 / A2528 / NIH SUB NU 60024810 Y 200,758 93.865 / E3973 / Northwestern Univ Proj 0003685 Y 15,771 15,771 **Fed Agency: National Institute of Diabetes & Digestive & Kidney Diseases 93.849 / E5165 / Northwestern 60022283 UIC A02 Y 226 226 **Fed Agency: National Institute on Deafness & Other Hearing Disorders 93.173 / E4137 / NWU 61046100066012876 PROJ0003088 Y 1,256 **Fed Agency: National Institutes of Health (NIH) 93.000 / E3090 / Northwestern University 60029334 UI Y 1,744 93.000 / E3090 / Northwestern University 60029334 UI Y 1,744 93.000 / E3090 / Northwestern University 60029309 Y Y 1,744 93.000 / E3090 / Northwestern University 60029309 Y Y 1,744 93.000 / E3090 / Northwestern University 60029309 Y Y 1,744 93.000 / E3090 / Northwestern University 60029309 Y Y 1,744 93.000 / E3090 / Northwestern University 60029309 Y Y 1,744 93.000 / E3090 / Northwestern University 60029309 Y Y 1,744 93.000 / E3090 / Northwestern University 60029309 Y Y 1,744 93.000 / E3090 / Northwestern University 60029309 Y Y 1,744 93.000 / E3090 / Northwestern University 60029309 Y Y 1,744 93.000 / E3090 / Northwestern University 60029309 Y Y 1,744 93.000 / E3090 / Northwestern University 60029309 Y Y 1,744 93.000 / E3090 / Northwestern University 60029309 Y Y 1,744 93.000 / E3090 / Northwestern University 60029309 Y Y 1,744 93.000 / E3090 / Northwestern University 60029309 Y Y 1,744 93.000 / E3090 / Northwestern University 60029309 Y Y 1,744 93.000 / E3090 / Northwestern University 60029309 Y 1,744 93.000 / E	93.117 / E3093 / NW Univ - N01 HC48049 (E3093)	Υ		18,397		18,397
93.837	93.233 / E3048 / Northwestern University	Υ		584		584
93.837	93.233 / E3100 / Northwestern University 60023433	Υ		8,198		8,198
Fed Agency: National Institute of Allergy & Infectious Diseases 93.855 E4350 NU 60026364 UIC Y	93.837 / E3106 / NU 60023204 UIC	Υ		10,560		10,560
93.855	93.837 / E3490 / Northwestern University 60025440	Υ		159,946		159,946
Fed Agency: National Institute of Child Health & Human Development 93.000 / E3981 / NU 60028011-NCS-DuP-UIC-WA2 Y -445 -445 93.865 / A2528 / NIH SUB NU 60024810 Y 200,758 200,758 93.865 / E3973 / Northwestern Univ Proj 0003685 Y Y 15,771 15,771 Fed Agency: National Institute of Diabetes & Digestive & Kidney Diseases 93.849 / E5165 / Northwestern 60022283 UIC A02 Y 226 226 Fed Agency: National Institute on Deafness & Other Hearing Disorders 93.173 / E4137 / NWU 610461000060012876 PROJ0003088 Y 1,256 1,256 Fed Agency: National Institutes of Health (NIH) 93.000 / E3089 / Northwestern University 60029334 UI Y 5,114 5,114 93.000 / E3090 / Northwestern University 60029334 UI Y 1,744 17,744 93.000 / E3090 / Northwestern University 60029334 UI Y 17,744 17,744 93.000 / E3090 / Northwestern University 60029334 UI Y 17,744 17,744 93.000 / E3090 / Northwestern University 6002934 UI Y 40,709 40,709 93.279 / E3807 / NU HHSN272001100025C Y 40,709 40,709 93.279 / E4469 / Northwestern Univ 60026131-A02 Y 74,636 74,636 <td>Fed Agency: National Institute of Allergy & Infectious Diseases</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Fed Agency: National Institute of Allergy & Infectious Diseases					
93.000	93.855 / E4350 / NU 60026364 UIC	Υ		5,943		5,943
93.865	Fed Agency: National Institute of Child Health & Human Development					
93.865	93.000 / E3981 / NU 60028011-NCS-DuP-UIC-WA2	Υ		-445		-445
Fed Agency: National Institute of Diabetes & Digestive & Kidney Diseases 93.849 / E5165 / Northwestern 60022283 UIC A02 Y 226 226 Fed Agency: National Institute on Deafness & Other Hearing Disorders 93.173 / E4137 / NWU 610461000060012876 PROJ0003088 Y 1,256 1,256 Fed Agency: National Institutes of Health (NIH) 93.000 / E3089 / Northwestern University 60029334 UI Y 5,114 93.000 / E3090 / Northwestern University 60029334 UI Y 17,744 93.000 / E3092 / NW Univ - N01 HC48049 (E3092) Y 8,845 93.000 / E3267 / NU HHSN272001100025C Y 40,709 93.279 / E3807 / NU 60029306 UIC Y 9,077 93.279 / E4469 / Northwestern Univ 60026131-A02 Y 74,636	93.865 / A2528 / NIH SUB NU 60024810	Υ	200,758			200,758
93.849 / E5165 / Northwestern 60022283 UIC A02 Y 226 226 Fed Agency: National Institute on Deafness & Other Hearing Disorders 93.173 / E4137 / NWU 610461000060012876 PROJ0003088 Y 1,256 Fed Agency: National Institutes of Health (NIH) 93.000 / E3089 / Northwestern University 60029334 UI Y 5,114 93.000 / E3090 / Northwestern Univ Y 17,744 93.000 / E3092 / NW Univ - N01 HC48049 (E3092) Y 8,845 93.000 / E3267 / NU HHSN272001100025C Y 40,709 93.279 / E3807 / NU 60029306 UIC Y 9,077 93.279 / E4469 / Northwestern Univ 60026131-A02 Y 74,636	93.865 / E3973 / Northwestern Univ Proj 0003685	Υ		15,771		15,771
Fed Agency: National Institute on Deafness & Other Hearing Disorders 93.173 / E4137 / NWU 610461000060012876 PROJ0003088 Y 1,256 Fed Agency: National Institutes of Health (NIH) 93.000 / E3089 / Northwestern University 60029334 UI Y 5,114 93.000 / E3090 / Northwestern Univ Y 17,744 93.000 / E3092 / NW Univ - N01 HC48049 (E3092) Y 8,845 93.000 / E3267 / NU HHSN272001100025C Y 40,709 93.279 / E3807 / NU 60029306 UIC Y 9,077 93.279 / E4469 / Northwestern Univ 60026131-A02 Y 74,636	Fed Agency: National Institute of Diabetes & Digestive & Kidney Disease	es				
93.173	93.849 / E5165 / Northwestern 60022283 UIC A02	Υ		226		226
Fed Agency: National Institutes of Health (NIH) 93.000 / E3089 / Northwestern University 60029334 UI Y 5,114 93.000 / E3090 / Northwestern Univ Y 17,744 93.000 / E3092 / NW Univ - N01 HC48049 (E3092) Y 8,845 93.000 / E3267 / NU HHSN272001100025C Y 40,709 93.279 / E3807 / NU 60029306 UIC Y 9,077 93.279 / E4469 / Northwestern Univ 60026131-A02 Y 74,636	Fed Agency: National Institute on Deafness & Other Hearing Disorders					
93.000	93.173 / E4137 / NWU 610461000060012876 PROJ0003088	Υ		1,256		1,256
93.000 / E3090 / Northwestern Univ Y 17,744 93.000 / E3092 / NW Univ - N01 HC48049 (E3092) Y 8,845 93.000 / E3267 / NU HHSN272001100025C Y 40,709 93.279 / E3807 / NU 60029306 UIC Y 9,077 93.279 / E4469 / Northwestern Univ 60026131-A02 Y 74,636	Fed Agency: National Institutes of Health (NIH)					
93.000 / E3092 / NW Univ - N01 HC48049 (E3092) Y 8,845 93.000 / E3267 / NU HHSN272001100025C Y 40,709 93.279 / E3807 / NU 60029306 UIC Y 9,077 93.279 / E4469 / Northwestern Univ 60026131-A02 Y 74,636	93.000 / E3089 / Northwestern University 60029334 UI	Υ		5,114		5,114
93.000 / E3267 / NU HHSN272001100025C Y 40,709 40,709 93.279 / E3807 / NU 60029306 UIC Y 9,077 9,077 93.279 / E4469 / Northwestern Univ 60026131-A02 Y 74,636 74,636	93.000 / E3090 / Northwestern Univ	Υ		17,744		17,744
93.279 / E3807 / NU 60029306 UIC Y 9,077 93.279 / E4469 / Northwestern Univ 60026131-A02 Y 74,636 74,636	93.000 / E3092 / NW Univ - N01 HC48049 (E3092)	Υ		8,845		8,845
93.279 / E4469 / Northwestern Univ 60026131-A02 Y 74,636 74,636	93.000 / E3267 / NU HHSN272001100025C	Υ		40,709		40,709
	93.279 / E3807 / NU 60029306 UIC	Υ		9,077		9,077
93.393 / E3166 / NU SP0015308-PROJ0005670 Y 100,184	93.279 / E4469 / Northwestern Univ 60026131-A02	Υ		74,636		74,636
	93.393 / E3166 / NU SP0015308-PROJ0005670	Υ		100,184		100,184

Pass-Through Entity Cluster						
Fed Agency	Major					
CFDA Number / UI Grant Code / Award Title	Program	ARRA	Urbana	Chicago	Springfield	All Campuses
93.397 / E3159 / NU 60033105 UIC	Υ			38,269		38,269
93.837 / E3045 / Northwestern Univ. 60029742 UIC	Υ			21,074		21,074
93.837 / E3088 / Northwestern University 60024563UIC	Υ			23,555		23,555
93.847 / A0855 / NIH SUB NWU 60030035 UIUC	Υ		22,500			22,500
93.855 / A1344 / NIH Sub NU SP0010451/PROJ2898	Υ		-41,451			-41,451
93.866 / AA906 / NIH SUB NWU R21 AG 041953	Υ		25,881			25,881
Fed Agency: US Army Medical Research Office						
12.420 / E4070 / Northwestern Univ 60027631	Υ			45,571		45,571
Fed Agency: US Department of Energy (DOE)						
81.049 / A2430 / DOE Sub NU PROJ0001537	Υ		75,245			75,245
Fed Agency: US Health & Human Services (HHS)						
93.000 / E4108 / NU 60027918-NCS-UIC-Placenta	Υ			17,508		17,508
93.000 / E4250 / NU 60027922-NCS-UIC-WA1 R&R	Υ			-2,894		-2,894
93.000 / E5066 / Northwestern Univ 0610 370 HD80	Υ			-448		-448
93.000 / E5095 / NU 60022755 DUP UIC Amendment 2	Υ			-1,441		-1,441
93.000 / E5900 / NWU 0600-370-D325-1428	Υ			-2,414		-2,414
93.242 / E3643 / Northwestern U 60029809 UIC	Υ			22,462		22,462
93.847 / E4214 / Northwestern U 60027063-NCS-UIC-A	RS Y			46,904		46,904
Fed Agency: US National Science Foundation (NSF)						
47.041 / A2400 / SBC NW EFRI-0938007	Υ		108,130			108,130
47.076 / E4016 / NW SP0007920 PROJ0004771	Υ			15,154		15,154
47.079 / E5766 / NWU CNV0057239 PROJ0000256	Υ			189,547		189,547
47.082 / E3979 / NW Univ ARRA SP05926 PROJ1808	Υ	Υ		23,113		23,113
Cluster: Other Programs						
Fed Agency: National Institutes of Health (NIH)						
93.859 / A0740 / NIH SUB NU 2012-00121 TTA	N		4,047			4,047
	Pass-through entity to	otal:	489,562	1,083,760		1,573,322
Novus International Inc						
Cluster: Other Programs						
Fed Agency: National Institutes of Health (NIH)						
93.unk / A0786 / NIH SUB TTA NOVUS 2011-06340	N		4,139			4,139
66.dim / 76766 / 14117665 177716766 2017 66616	Pass-through entity to	stal:	<u>4,139</u>			4,139
Oak Bides Matteral Lak	i ass-unough entity to	nai.	1,100			<u>4,100</u>
Oak Ridge National Lab						
Cluster: 1R&D						
Fed Agency: Oak Ridge National Lab			05.000			05.000

81.000 / A0058 / DOE ORNL 4000117308

25,838

25,838

Υ

ass-Through Entity Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	A Urbana	Chicago	Springfield	All Campuses
81.000 / A0756 / DOE ORNL 400110100	Y	19,548			19,548
81.000 / A1981 / DOE ORNL 4000095089	Υ	130,247			130,247
81.000 / A2137 / DOE ORNL 4000089027	Υ	10,738			10,738
81.000 / A2280 / DOE ORNL 4000088734	Υ	104,074			104,074
81.000 / A4453 / DOE ORNL BATT 4000058971	Υ	53,410			53,410
81.000 / AA927 / DOE ORNL 4000120232	Υ	34,244			34,244
	Pass-through entity total:	378,099			<u>378,099</u>
Ohio State Univ					
Cluster: 1R&D					
Fed Agency: Air Force					
12.800 / AA797 / AF Sub OSU 60038238	Υ	957			957
Fed Agency: National Center for Complementary & Alternative Med	licine				
93.213 / A0852 / NIH SUB OSU 60033231	Υ	-2,433			-2,433
Fed Agency: National Institutes of Health (NIH)					
93.213 / A0283 / NIH SUB OSU 60036628	Υ	65,661			65,661
93.213 / A1575 / NIH Sub OSU 60022914	Υ	-4,804			-4,804
Fed Agency: US NASA					
43.001 / A0919 / NASA Sub OSU GRT00021391	Υ	50,411			50,411
Fed Agency: US National Science Foundation (NSF)					
47.041 / A2383 / SBC OSU EEC-0914790	Υ	36,921			36,921
Cluster: Other Programs					
Fed Agency: US Department of Agriculture (USDA)					
10.200 / AA813 / AG OSU TTA RF 01318807	N	2,050			2,050
Fed Agency: US Department of Commerce					
11.417 / A0275 / COM Sub OSU 60032789 RF01295970	N	13,413			13,413
	Pass-through entity total:	<u>162,176</u>			<u>162,176</u>
Ohio State Univ Research Foundation					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.395 / E5733 / PO RF01231986 Proj Num 60027718	Y		82,220		82,220
Fed Agency: US Department of Agriculture (USDA)	•		02,220		02,220
10.500 / A2257 / AG Sub OSU 60019432 PO RF01186910	Υ	-12			-12
Fed Agency: US Health & Human Services (HHS)	ı	12			12
93.395 / E5661 / OSU RF01232013 Proj No 60027720	Y		133,157		133,157
Cluster: Other Programs	ı		100, 107		100, 107
Fed Agency: US Dept of Commerce NOAA					

Pass-Through Entity Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARR	A Urbana	Chicago	Springfield	All Campuses
11.417 / A5061 / COM OSURF RF01073927	N	1,172			1,172
	Pass-through entity total:	<u>1,160</u>	<u>215,377</u>		<u>216,537</u>
Oklahoma State Univ					
Cluster: 1R&D					
Fed Agency: US Environmental Protection Agency (EPA)					
66.458 / A0822 / EPA Sub OSU AB-5-49460.UI ARRA	Y Y	290			290
	Pass-through entity total:	<u>290</u>			<u>290</u>
Old Dominion University					
Cluster: 1R&D					
Fed Agency: US Department of Energy (DOE)					
81.087 / A0452 / DOE Sub ODU 12-171-316341	Υ	51,826			51,826
	Pass-through entity total:	<u>51,826</u>			<u>51,826</u>
Oregon Health Sciences Univ					
Cluster: 1R&D					
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.283 / E4409 / OHSU GCDRC0193	Υ		48,006		48,006
Fed Agency: National Institutes of Health (NIH)					
93.855 / E4005 / Oregon Hlth & Sci Univ 9005811_UIC	Υ		41,891		41,891
	Pass-through entity total:		<u>89,897</u>		<u>89,897</u>
Oregon State University					
Cluster: 1R&D					
Fed Agency: US Department of Education					
84.305 / E5506 / Oregon State Univ ED124A A	Υ		106,747		106,747
	Pass-through entity total:		<u>106,747</u>		<u>106,747</u>
Otis Bay Inc					
Cluster: 1R&D					
Fed Agency: US Fish & Wildlife					
15.000 / A1096 / INT Sub OBEC 2011-05579	Υ	1,460			1,460
	Pass-through entity total:	<u>1,460</u>			<u>1,460</u>
Ounce of Prevention					
Cluster: 1R&D					
Fed Agency: US Department of Education					
84.411 / E3607 / Ounce of Prevention	Υ		269,749		269,749
	Pass-through entity total:		<u>269,749</u>		269,749

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Outcome Sciences					
Cluster: 1R&D					
Fed Agency: Agency for Healthcare Research and Quality (AHRQ))				
93.226 / E3905 / Outcome Sciences DEcIDE ID 62 EHC	Υ		-3,054		-3,054
	Pass-through entity total:		<u>-3,054</u>		<u>-3,054</u>
Pacific Institute for Research and Evaluation					
Cluster: 1R&D					
Fed Agency: National Institute on Minority Health & Health Disparit	ties				
93.307 / E4014 / Pacific Inst PIRE project#0509	Υ		1,928		1,928
, ,	Pass-through entity total:		1,928		1,928
Pacific Northwest National Lab					
Cluster: 1R&D					
Fed Agency: Pacific Northwest National Lab					
81.000 / A0307 / DOE PNL 187202	Υ	161,073			161.073
81.000 / A0709 / DOE PNL 168125	Y	31,523			31,523
81.000 / A1471 / DOE PNL 135076	Y	19,998			19,998
81.000 / E3261 / Pacific Northwest Nat Lab 187777	Y	. 0,000	34,174		34,174
Cluster: Other Programs	·		2.,		,
Fed Agency: Pacific Northwest National Lab					
81.unk / E3245 / Pacific Northwest 192260	N		14,112		14,112
	Pass-through entity total:	212,594	<u>48,286</u>		<u>260,880</u>
PC Krause and Associates Inc					
Cluster: 1R&D					
Fed Agency: Air Force					
12.000 / A1198 / AF PC Krause PCKA-UI-11M2153	Υ	5.119			5,119
	Pass-through entity total:	5,119			5,119
Pegasus Technical Services	· acc an cag. com, total				·
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
66.unk / A0933 / EPA Sub PTSI UI-ITSC-11-001	N	4,462			4,462
00.drik / A0933 / El A 3db i 131 01-1130-11-001	Pass-through entity total:	4,462			4,462
Damashyania Chata Univ	i ass-tillough chility total.	1,102			7,402
Pennsylvania State Univ Cluster: 1R&D					
Fed Agency: Air Force Office of Scientific Research (AFOSR)					
12.000 / AA982 / AF SUB PA 4836-UI-AFOSR-0081	Υ	69,558			69,558
12.000 MASOZ AF SUB PA 4030-UI-AFUSK-0081	Ť	09,330			69,558

Pass-Through Entity					
Cluster					
Fed Agency	Major		.	0	
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
Fed Agency: US Department of Energy (DOE)					
81.049 / AA816 / DOE Sub PA 4833-UIUC-DOE-5313	Υ	58,062			58,062
Fed Agency: US NASA					
43.001 / A0505 / NASA Sub PSU 4620-UI-NASA-C99G	Υ	50,966			50,966
Fed Agency: USDA Coop State Rsrch Educ & Ext Serv (CSREES)					
10.309 / A3216 / AG PSU 3815-UIUC-USDA-9561	Υ	2,664			2,664
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
66.469 / A1680 / EPA Sub PASU 4272-UIBT-EPA-0550	N	44,590			44,590
	Pass-through entity total:	<u>225,840</u>			<u>225,840</u>
Pennsylvania State University					
Cluster: 1R&D					
Fed Agency: US Health & Human Services (HHS)					
93.866 / E3085 / Subaward No 4813-UIC-DHHS-2595	Υ		44,484		44,484
	Pass-through entity total:		44,484		44,484
Penobscot Indian Reservation	· acc an ought orang total		· 		
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
66.034 / A0531 / CAL EPA 2011-MDN-2-97	N	7,027			7,027
66.310 / AA827 / CAL EPA 2012-MDN-2-97	N	2,849			2,849
00.510 / AA021 / CAL ELA 2012-MIDIN-2-51		9,876			9,876
	Pass-through entity total:	<u>9,070</u>			<u>9,070</u>
Peoria Tribe of Indians of Oklahoma					
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
66.001 / A0703 / CAL EPA 2011-MDN-4-41	N	6,046			6,046
66.310 / AA828 / CAL EPA 2012-MDN-4-41	N	2,849			2,849
	Pass-through entity total:	<u>8,895</u>			<u>8,895</u>
Petroleum Technology Transfer Council (PTTC)					
Cluster: Other Programs					
Fed Agency: US Department of Energy (DOE)					
81.unk / A2363 / DOE PTTC 09-002	N	-12,166			-12,166
	Pass-through entity total:	<u>-12,166</u>			<u>-12,166</u>

ass-Through Entity					
Cluster Fed Agency	Major				
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
PharmalN Corporation					
Cluster: 1R&D					
Fed Agency: National Institute of Allergy & Infectious Diseases					
93.855 / E4152 / PharmalN Corp 1R43Al082723	Υ		-8,023		-8,023
33.555 / E4152 / Haimain Oof M43/1002725			-8,023		-8,023
D	Pass-through entity total:		-0,020		-0,020
Physical Sciences Inc					
Cluster: 1R&D					
Fed Agency: US Department of Energy (DOE)	V	400 707			400 707
81.049 / A0186 / DOE Sub PSI 1735-912	Υ	122,767			122,767
Cluster: Other Programs					
Fed Agency: Air Force Office of Scientific Research (AFOSR)	N	10.000			40.000
12.unk / A0441 / AF Sub PS 2012-06120-00 TTA	N	12,000			12,000
	Pass-through entity total:	<u>134,767</u>			<u>134,767</u>
Pioneer Civic Services Corporation					
Cluster: Other Programs					
Fed Agency: Housing & Urban Development (HUD)					
14.241 / E4488 / Pioneer Civic Services	N		-2,384		-2,384
	Pass-through entity total:		<u>-2,384</u>		<u>-2,384</u>
Porifera Inc					
Cluster: 1R&D					
Fed Agency: Army					
12.910 / A2444 / Army Sub Porifera 2009-00265	Υ	-8,376			-8,376
	Pass-through entity total:	<u>-8,376</u>			<u>-8,376</u>
Positive Outcomes Inc					
Cluster: 1R&D					
Fed Agency: Health Resources and Services Administration (HR	SA)				
93.994 / E4594 / Pos Outcomes HHSH250201100148P	Ý		16,814		16,814
	Pass-through entity total:		<u>16,814</u>		<u>16,814</u>
PPG Industries Inc			<u></u>		
Cluster: 1R&D					
Fed Agency: US Army Corps of Engineers					
12.000 / A2158 / Army Sub PPG PO 429523	Υ	32.508			32.508
12.000 A2100 Aility Gub 1 G 1 G 429020	·	32,508			32,508
	Pass-through entity total:	<u>52,500</u>			52,500

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Princeton Univ					
Cluster: 1R&D					
Fed Agency: US Department of Defense (DoD)					
12.800 / E5791 / Princeton University No. 00001441	Υ		-9,827		-9,827
Fed Agency: US National Science Foundation (NSF)					
47.041 / A0821 / SBC Princeton Univ 00001973	Υ	46,590			46,590
47.049 / E3485 / Princeton 00002026	Υ		6,448		6,448
	Pass-through entity total:	<u>46,590</u>	<u>-3,379</u>		<u>43,211</u>
Public Broadcasting Service (PBS)					
Cluster: Other Programs					
Fed Agency: US Department of Commerce					
11.553 / A0280 / COM Sub PBS 51-51-W10606 5	N	24,192			24,192
	Pass-through entity total:	24,192			24,192
Dublic Health Institute of Matropoliton Chicago	1 dos imodgii emity totai.				
Public Health Institute of Metropolitan Chicago Cluster: Other Programs					
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.724 / E4408 / Public Health Inst Metro Chi ARRA	N Y		63,105		63,105
	IN f		63,105		63,105
Fed Agency: US Health & Human Services (HHS) 93.940 / E3075 / Public Health Inst of Metro Chgo	N		2,717		2,717
S .	N N		19.699		19.699
	N N		38,342		38,342
93.940 / E3295 / Pub Health Inst of Metro Chicago 93.940 / E3473 / PHIMC-MATEC Subcontract	N N		,		,
	N N		100,000 -105		100,000
93.940 / E3934 / Pub Health Inst of Metropolitan Chi			-105 223,758		-105
	Pass-through entity total:		<u>223,736</u>		<u>223,758</u>
Purdue University					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.859 / E3224 / Purdue Univ 4102-51420	Υ		63,830		63,830
Fed Agency: US Department of Agriculture (USDA)					
10.001 / A0466 / AG Sub PU 8000048971	Y	89,096			89,096
10.310 / A1007 / AG Sub PU 8000041927-AG	Y	112,059			112,059
10.312 / A2346 / AG PU 8000032789-AG	Υ	84,450			84,450
Fed Agency: US Department of Energy (DOE)					
81.086 / E6107 / Purdue University 541-0578-01	Y		34,017		34,017
81.113 / A3602 / DOE PU 4105-23184	Y	99,935			99,935
Fed Agency: US Department of Transportation (DOT)					

Pass-Through Entity Cluster **Fed Agency** Major Program ARRA Urbana Chicago Springfield CFDA Number / UI Grant Code / Award Title **All Campuses** Υ 20.000 **/** A0219 / DOT Sub PU 4108-21574 A21 28,248 28,248 Υ 36,534 36,534 20.000 **/** A0220 / DOT Sub PU 4108-21574 A20 20.000 / A0319 / DOT Sub PU 4108-21574 A25 Υ 18,432 18,432 Υ 20.000 */* A0328 / DOT Sub PU 4108-21574 A26 15,521 15,521 20.000 / Υ A0329 / DOT Sub PU 4108-21574 A28 10,892 10,892 Υ 38,527 20.000 **/** A0331 / DOT Sub PU 4108-21574 A22 38,527 Υ 15,797 20.000 */* A0332 / DOT Sub PU 4108-21574 A27 15,797 20.000 */* A0333 / DOT Sub PU 4108-21574 A24 Υ 23,951 23,951 Υ 20.000 / A0334 / DOT Sub PU 4108-21574 A23 57,101 57,101 Υ 20.000 / A1372 / DOT PU 062IY03 Amend15 -5 -5 20.000 / A1373 / DOT PU 0721Y03 Amend#17 Υ 92 92 Υ 20.000 / A1374 / DOT PU 0731Y03 Amend14 -208 -208 20.000 / A1375 / DOT PU 071IY03 Amend13 Υ -84 -84 Fed Agency: US National Science Foundation (NSF) A2370 / SBC Purdue 4101-33908 Υ 47.041 *|* 26,292 26,292 Υ 47.041 **/** A4213 / SBC Purdue 4101-19916 121,611 121,611 47.070 / A2209 / SBC PURDUE 4101-38050 Υ 74,753 74,753 47.079 / A0014 / SBC Purdue 4101-51677 Υ 3,038 3,038 Fed Agency: USDA Agricultural Research Service (ARS) 10.001 / A0586 / AG Sub Purdue 8000047834 Υ 7,350 7,350 Υ -11,852 10.001 / A0829 / AG Sub Purdue 8000042759 -11,852 Cluster: Other Programs Fed Agency: US Department of Agriculture (USDA) Υ 10.500 / A3242 / AG PU 8000026125-AG 14,864 14,864 10.500 / AA921 / AG SUB PURDUE 8000051993-AG Υ 28,882 28,882 Fed Agency: US Department of Energy (DOE) 81.087 / A3071 / DOE Sub PU 2009-04713 FUA Ν 125 125 Fed Agency: US National Science Foundation (NSF) 47.041 / A2485 / SBC Purdue NEES - 4101-31874 Ν 948,725 948,725 1,844,126 97,847 1,941,973 Pass-through entity total:

Quality Quest for Health of Illinois, Inc.

Cluster: Other Programs

Fed Agency: National Institutes of Health (NIH) 93.unk / E3096 / U58 DP004385-01

18,974 18,974 Ν 18,974 18,974 Pass-through entity total:

Pass-Through Entity					
Cluster					
Fed Agency	Major Program ARRA	Urbana	Chicago	Springfield	All Compuess
CFDA Number / UI Grant Code / Award Title				g	All Campuses
Quantlogic Corporation					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.041 / A0386 / SBC QuantLogic IIP 12-15103 SBIR	Υ	47,377			47,377
47.041 / A1008 / SBC QuantLogic IIP 11-13660 SB	Υ	41,434			41,434
	Pass-through entity total:	<u>88,811</u>			<u>88,811</u>
Rand Corporation					
Cluster: 1R&D					
Fed Agency: National Cancer Institute					
93.393 / E3101 / Rand Corp 9920130102	Υ		6,427		6,427
93.393 / E3848 / RAND 9920110067	Υ		10,192		10,192
93.393 / E5424 / Rand Corp 9920080112	Υ		-39		-39
Fed Agency: National Institutes of Health (NIH)					
93.279 / A0523 / NIH SUB RAND 9920120085	Υ	78,827			78,827
	Pass-through entity total:	<u>78,827</u>	<u>16,580</u>		<u>95,407</u>
Rector and Visitors of the University of Virginia					
Cluster: 1R&D					
Fed Agency: Ames Research Center					
43.000 / A0769 / NASA Sub U VA GG11501-136420	Y	136,354			136,354
Fed Agency: Defense Advanced Research Projects Agency (DARP.	A)	•			•
12.910 / A1381 / DARPA VA GG11379-136862	Ý	249,169			249,169
Fed Agency: NASA Shared Services Center		•			•
43.000 / E3161 / Univ of VA_NASA sub GG11501-141578	Υ		28,000		28,000
Fed Agency: National Institutes of Health (NIH)			,		•
93.859 / A3552 / PHS SUB UVA GC11704-130643	Υ	-144			-144
Fed Agency: Office of Naval Research (ONR)					
12.300 / A4383 / Navy Sub U VA GG10919-127973	Υ	98,067			98,067
,	Pass-through entity total:	483,446	<u>28,000</u>		511,446
Regents of the University of California (San Diego)					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.233 / E4024 / UCSD PO#10313246-SUB	Y		210,145		210,145
Fed Agency: US National Science Foundation (NSF)	•		210,170		210,140
47.080 / E4258 / UCSD Subawand No. 33762371	Υ		308,557		308.557
	Pass-through entity total:		518,702		518,702
	i ass-timough chility total.		<u>5.5,102</u>		310,702

Pass-Through Entity					
Cluster					
Fed Agency	Major	Hab are a	01.1	0	
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
Regents of the University of California (San Francisco)					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.242 / E3347 / University Of Cali San Francisco	Υ		3,200		3,200
93.838 / E3219 / Regents of UCSF 7208sc	Υ		69,010		69,010
93.867 / E3220 / UCSF Subaward 7110sc	Υ		39,713		39,713
Fed Agency: US Health & Human Services (HHS)					
93.849 / E6176 / U of Cali-San Francisco 4511sc	Υ		65,971		65,971
Pa	ss-through entity total:		<u>177,894</u>		<u>177,894</u>
Regents of the University of California (Santa Cruz)					
Cluster: 1R&D					
Fed Agency: National Institute of Environmental & Health Sciences					
93.113 / E4080 / Univ of CA Santa Cruz Sub S0183058	Υ		246,489		246,489
	•		246,489		246,489
	ss-through entity total:		240,409		240,409
Regents of the University of California Berkeley					
Cluster: 1R&D					
Fed Agency: Air Force					
12.800 / A2403 / AF Sub UCB 00006769 PO 1585126	Υ	281,343			281,343
Fed Agency: Air Force Office of Scientific Research (AFOSR)					
12.800 / A0707 / AF Sub UCB 0007818	Υ	151,519			151,519
Fed Agency: Army					
12.431 / A3525 / Army Sub UCB 00006096 PO1453389	Υ	214,291			214,291
12.431 / A4460 / Army UCB SA5711-11687 BB00013734	Υ	6,687			6,687
Fed Agency: Army Research Office (ARO)					
12.431 / A2963 / Army Sub UCB 00006692 BB00082515	Υ	637,458			637,458
Fed Agency: Defense Advanced Research Projects Agency (DARPA)					
12.900 / C4348 / UCB MARCO BB00144167	Y	150,065			150,065
12.910 / A0847 / DARPA Sub UCB 00007762	Υ	145,437			145,437
Fed Agency: US Department of Energy (DOE)					
81.121 / A1429 / DOE Sub UCB 00007508	Υ	24,330			24,330
Fed Agency: US NASA					
43.000 / A0764 / NASA Sub UCB 00007856	Υ	8,349			8,349
Fed Agency: US National Science Foundation (NSF)					·
47.041 / A1805 / SBC UC BERKELEY 00007256	Υ	61,716			61,716
Cluster: Other Programs		•			,
Fed Agency: National Institutes of Health (NIH)					

Cluster					
Fed Agency	Major				
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
93.unk / A0417 / NIH SUB TTA UCB 2012-05290	N	76,157			76,157
Fed Agency: US Department of Education					
84.367 / A0393 / DE Sub 08-IL07-SEED2012	N	7,919			7,919
84.unk / E6129 / National Writing Project-07-IL04	N		4,676		4,676
Fed Agency: US National Science Foundation (NSF)					
47.074 / AA973 / SBC UC Berkeley 2013-03557-00 TTA	N	25,506			25,506
	Pass-through entity total:	<u>1,790,777</u>	<u>4,676</u>		<u>1,795,453</u>
Regents of the University of California Los Angeles					
Cluster: 1R&D					
Fed Agency: Defense Advanced Research Projects Agency (DARPA	4)				
12.910 / E3444 / UCLA 0145SQA136	Υ		371,790		371,790
Fed Agency: National Institute of General Medical Sciences					
93.389 / A1062 / NIH SUB UCLA 2301 G PC637	Υ	306,522			306,522
Fed Agency: National Institutes of Health (NIH)					
93.394 / E5222 / Univ of Calif LA 1350 G KC916	Υ		111,677		111,677
	Pass-through entity total:	306,522	<u>483,467</u>		<u>789,989</u>
Regents of the University of California Riverside					
Cluster: 1R&D					
Fed Agency: US Department of Agriculture (USDA)					
10.025 / A0050 / AG Sub UCR S-000580	Υ	696			696
10.310 / A0522 / AG Sub UC Riverside S-000553	Υ	98,723			98,723
Fed Agency: US NASA					
43.001 / A0448 / NASA Sub UCR S-000557	Υ	45,973			45,973
Fed Agency: USDA Animal & Plant Health Inspection Serv (APHIS)					
10.025 / A0814 / AG Sub UC Riverside S-000531	Υ	18,965			18,965
	Pass-through entity total:	<u>164,357</u>			<u>164,357</u>
Regional Transportation Authority (RTA)					
Cluster: 1R&D					
Fed Agency: US Department of Transportation (DOT)					
20.600 / F9489 / Rta A003643	Υ		5,209		5,209
	Pass-through entity total:		<u>5,209</u>		<u>5,209</u>
Rehabilitation Institute of Chicago					
Cluster: 1R&D					
Fed Agency: US Department of Defense (DoD)					
12.000 / E3117 / RIC W81XWH-09-2-0020	Υ		14,811		14,811
Fed Agency: US Department of Education			,-		,

Pass-Through Entity

Pass-Through Entity					
Cluster Fed Agency	Major Program ARRA	Urbana	Chicago	Springfield	411.0
CFDA Number / UI Grant Code / Award Title		- Ci Suna		opg.ioid	All Campuses
84.133 / E3491 / RIC #80931 attn Robin Millard	Y		55,252		55,252
84.133 / E3530 / H133N110014 RIC CC# 82119	Υ		11,957		11,957
	Pass-through entity total:		<u>82,020</u>		<u>82,020</u>
Rehabilitation Institute Research Corporation					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.853 / E3720 / RIC CC# 80922	Υ		114,910		114,910
93.853 / E5534 / Rehab Inst - Dr Kenyon CC 03.80922	Υ		-588		-588
93.865 / E4128 / RIRC 2R24 HD050821	Υ		35,903		35,903
Fed Agency: US Department of Education					
84.133 / E3072 / Rehabilitation Inst of Chgo #81758	Υ		26,098		26,098
84.133 / E3094 / Rehabilitation Inst of Chgo #81759	Υ		66,332		66,332
84.133 / E3916 / RIRC H133A080045	Υ		4,822		4,822
84.133 / E4342 / RIRC No. H133E070013 CC80931	Υ		-61		-61
84.133 / E4550 / RIRC Hammel 1009 to 0911	Υ		29,470		29,470
84.133 / E5195 / RIRC 03-81019	Υ		90,667		90,667
84.133 / E5552 / Rehabilitation Inst CC 03 80932	Υ		20,687		20,687
84.133 / E6044 / Rehabilitation Inst Research Corp	Υ		-39,008		-39,008
	Pass-through entity total:		<u>349,232</u>		<u>349,232</u>
Rensselaer Polytechnic Institute					
Cluster: 1R&D					
Fed Agency: Air Force Office of Scientific Research (AFOSR)					
12.800 / A0765 / AF Sub RPI A12358	Υ	39,931			39,931
Fed Agency: US National Science Foundation (NSF)		•			,
47.049 / A4888 / SBC RENSSELAER A11799	Υ	-4,668			-4,668
	Pass-through entity total:	<u>35,263</u>			<u>35,263</u>
Research Foundation of State University of New York (SUNY)	1 dos imought omity total.	· <u>··</u>			
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
	Υ	16,907			16,907
47.050 / A0042 / SBC SUNY Albany 12-58		*			,
	Pass-through entity total:	<u>16,907</u>			<u>16,907</u>
Respiratory Health Assn of Metropolitan Chic					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.724 / E4229 / Resp Health Assoc of Metro Chi ARRA	YY		-2,411		-2,411
Cluster: Other Programs					

Cluster					
Fed Agency	Major				
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
Fed Agency: US Environmental Protection Agency (EPA)					
66.034 / E4133 / Respiratory Health Assoc Metro Chi	N		7,396		7,396
	Pass-through entity total:		<u>4,985</u>		<u>4,985</u>
Rhode Island Hospital					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.242 / E8113 / Rhode Island 701-1464	Υ		-10,676		-10,676
	Pass-through entity total:		<u>-10,676</u>		<u>-10,676</u>
Rice Univ					
Cluster: 1R&D					
Fed Agency: Army Research Office (ARO)					
12.431 / A2789 / Army Sub Rice R16542	Υ	157,516			157,516
Fed Agency: Defense Advanced Research Projects Agency (DAF	RPA)				
12.431 / A4373 / DARPA Rice U R15834	Y	262,193			262,193
12.431 / AA848 / Army Sub Rice R17943	Υ	20,115			20,115
Fed Agency: Office of Naval Research (ONR)					
12.300 / A1287 / Navy Sub Rice R16981	Υ	254,460			254,460
	Pass-through entity total:	<u>694,284</u>			<u>694,284</u>
RNET Technologies, Inc.					
Cluster: 1R&D					
Fed Agency: US Department of Defense (DoD)					
12.000 / E3414 / RNET CIRE-Task 2 - UIC	Υ		32,201		32,201
	Pass-through entity total:		<u>32,201</u>		<u>32,201</u>
Rolling Hills Research Corporation					
Cluster: 1R&D					
Fed Agency: US NASA					
43.000 / A1247 / NASA Sub RHRC 11-DFRC-STTR-06	Υ	3,451			3,451
43.000 / A1778 / NASA Sub RHRC 10-DFRC-STTR-04	Υ	19,069			19,069
	Pass-through entity total:	<u>22,520</u>			<u>22,520</u>
ROS Technologies Inc					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.000 / E3430 / ROS Technologies 2012-02738	Y		38,722		38,722
	Pass-through entity total:		38,722		<u>38,722</u>

Pass-Through Entity

Pass-Through Entity					
Cluster	<u></u> .				
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Rosalind Franklin University of Medicine and Science					
Cluster: 1R&D					
Fed Agency: National Institute of Child Health & Human Developme	ent				
93.865 / E3487 / Rosalind Franklin Univ 212653UIC	Υ		50,060		50,060
	Pass-through entity total:		<u>50,060</u>		<u>50,060</u>
Roswell Park Cancer Institute					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.393 / E3201 / Roswell Park HRI 42-01	Υ		14,028		14,028
	Pass-through entity total:		14,028		14,028
Rural Community Assistance Partnership, Incorporated	1 doo amough onary total.				
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA) 66.424 / A0189 / EPA Sub RCAP 2012-05128	N	40,479			40,479
66.436 / A0109 / EPA Sub RCAP 2012-05126	N N	40,479 19,501			40,479 19,501
00.430 / A0109 / EPA Sub RCAP 2013-00/01		19,501 59,980			19,501 59,980
	Pass-through entity total:	<u>59,960</u>			<u>59,960</u>
Rush University Medical Center					
Cluster: 1R&D					
Fed Agency: Army					
12.420 / AA928 / Army Sub Rush W81XWH-12-1-0460	Υ	1,165			1,165
Fed Agency: National Heart Lung & Blood Institute					
93.837 / E3796 / Rush Univ Med 1 P50 HL105189-01 02	Υ		7,449		7,449
Fed Agency: National Institute of Allergy & Infectious Diseases					
93.855 / E3509 / Rush Sub # SP30Al082151 04	Υ		25,000		25,000
93.855 / E3525 / Rush U Med Ctr 5P30Al082151	Υ		13,471		13,471
93.855 / E3561 / Rush University MC 5P30Al082151-03	Υ		22,896		22,896
93.855 / E3718 / Rush Univ Medical Ctr 5P30Al082151	Υ		76,617		76,617
93.855 / E4520 / Rush Univ 5P01AI082971-04	Υ		309,456		309,456
93.855 / E4911 / Rush U Med Center 5 P30 Al082151-04	Υ		193,587		193,587
Fed Agency: National Institutes of Health (NIH)					
93.307 / E3398 / Rush U 5P20MD006886-02	Υ		81,670		81,670
93.361 / E4616 / Subaward No 5R01NR004134-10	Υ		6,041		6,041
93.393 / E3134 / RUSH 3 P50 HL105189-0351	Υ		75,713		75,713
93.855 / E3360 / Rush University 5P30Al082150-04	Υ		43,803		43,803
93.855 / E3476 / Rush University Medical Center	Υ		1,528		1,528
93.855 / E3553 / Rush Uni Med Ctr 5P30Al082151	Υ		4,833		4,833

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Compuess
	- rogium ruma				All Campuses
Fed Agency: US Army Medical Research Acquisition					
12.420 / A1282 / Army Sub Rush W81XWH-10-1-0523	Υ	12,075			12,075
Fed Agency: US Department of Defense (DoD)					
12.420 / A0794 / Army Sub Rush W81XWH-11-1-0510	Υ	44,892			44,892
Fed Agency: US Department of Education					
84.305 / E3885 / Rush U R305A110143 12 Dr McKown	Υ		48,587		48,587
Fed Agency: US Health & Human Services (HHS)					
93.855 / E3401 / Rush Uniiv SP30AI0821S1	Υ		25,000		25,000
93.855 / E3537 / Rush 5P01Al082971-03	Υ		6,385		6,385
	Pass-through entity total:	<u>58,132</u>	942,036		<u>1,000,168</u>
Rutgers Univ					
Cluster: 1R&D					
Fed Agency: Air Force Office of Scientific Research (AFOSR)					
12.800 / A2150 / AF Sub Rutgers 4095 S1416293	Υ	85,051			85,051
Fed Agency: Army					
12.000 / A0456 / Army Sub Rutgers 4711 PO S1707303	Υ	134,062			134,062
Fed Agency: US Department of Energy (DOE)					
81.049 / A0780 / DOE Sub RU 4520 S1584155	Υ	55,198			55,198
Fed Agency: US Department of Homeland Security(USDHS)					
97.061 / A0025 / DHS Sub Rutgers 4836 PO S1761048	Υ	16,128			16,128
97.061 / A0200 / DHS Sub Rutgers 4752 PO S1727154	Υ	186,387			186,387
97.061 / A0882 / DHS Rutgers 4442 S156119 433546	Υ	-8,180			-8,180
•	Pass-through entity total:	<u>468,646</u>			<u>468,646</u>
S12 Technologies Inc					
Cluster: 1R&D					
Fed Agency: Air Force					
12.000 / A1079 / AF Sub S12 70976	Υ	489			489
	Pass-through entity total:	<u>489</u>			<u>489</u>
Sac and Fox Nation of Missouri					
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
66.038 / A0811 / CAL EPA 2011-AMO-1-004	N	1,073			1,073
	Pass-through entity total:	<u>1,073</u>			<u>1,073</u>
					

Pass-Through Entity Cluster					
Fed Agency	Major				
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
Sandia National Lab					
Cluster: 1R&D					
Fed Agency: Sandia National Lab					
81.000 / A0139 / DOE SNL 1286375	Υ	28,802			28,802
81.000 / A0337 / DOE SNL 1241628	Υ	81,553			81,553
81.000 / A0575 / DOE SNL 1228833	Υ	40,000			40,000
81.000 / A0636 / DOE SNL 1205852	Υ	138,748			138,748
81.000 / A0645 / DOE SNL 1214132	Υ	14,034			14,034
81.000 / A0683 / DOE SNL 1210710	Υ	32,057			32,057
81.000 / A0684 / DOE SNL 1209747	Υ	23,174			23,174
81.000 / A0757 / DOE SNL 1195531	Υ	16,207			16,207
81.000 / A0791 / DOE SNL 1177469	Υ	1,125			1,125
81.000 / A0918 / DOE SNL 1154889	Υ	13,137			13,137
81.000 / A1004 / DOE SNL 1148146	Υ	40,009			40,009
81.000 / A1225 / DOE SNL 1129153	Υ	50,000			50,000
81.000 / A1235 / DOE SNL 1125934	Υ	782			782
81.000 / A1464 / DOE SNL 1092463	Υ	16,897			16,897
81.000 / A1477 / DOE SNL 1086882	Υ	14,432			14,432
81.000 / A1719 / DOE SNL 1053178	Υ	100,859			100,859
81.000 / A2084 / DOE SNL 1017249	Υ	64,618			64,618
81.000 / AA855 / DOE SNL 1345503	Υ	9,979			9,979
Cluster: Other Programs					
Fed Agency: Sandia National Lab					
81.unk / A0299 / DOE SNL 1271006 FLLW	N	37,726			37,726
81.unk / A1002 / DOE SNL 1155263 FLLW	N	41,979			41,979
81.unk / A1830 / DOE SNL 1050027 FLLW	N	22,860			22,860
	Pass-through entity total:	<u>788,978</u>			<u>788,978</u>
Santa Fe Institute Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.074 / A5334 / SBC SF-0526747 NSF	Υ	25,470			25,470
	Pass-through entity total:	<u>25,470</u>			<u>25,470</u>
Savannah River Nuclear Solutions LLC					
Cluster: Other Programs					
Fed Agency: US Department of Energy (DOE)					
81.unk / A0810 / CAL DOE 2011-MDN2-36	N	14,833			14,833

Pass-Through Entity					
Cluster					
Fed Agency	Major	Unit	01.1	0	
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
<u> </u>	Pass-through entity total:	<u>14,833</u>			<u>14,833</u>
Science Applications International Corporation (SAIC)					
Cluster: 1R&D					
Fed Agency: Air Force					
12.000 / A1106 / AF Sub SAIC PO10085981 Oct 2012	Υ	224,875			224,875
Fed Agency: Defense Advanced Research Projects Agency (DARPA)					
12.000 / A1713 / DARPA Sub SAIC P010053287	Υ	-701			-701
Fed Agency: National Cancer Institute					
93.000 / E3440 / SAIC Frederick Inc.#1212132A	Υ		167,713		167,713
<u> </u>	Pass-through entity total:	<u>224,174</u>	<u>167,713</u>		<u>391,887</u>
Scientific Systems Company Inc					
Cluster: 1R&D					
Fed Agency: Air Force Office of Scientific Research (AFOSR)					
12.800 / AA869 / AF Sub SSCI 1573-UIUC	Υ	15,207			15,207
<u> </u>	Pass-through entity total:	<u>15,207</u>			<u>15,207</u>
Serionix Inc.					
Cluster: 1R&D					
Fed Agency: Army					
12.000 / AA962 / Army Sub Serionix W9132T-12-C-0008	Υ	26,910			26,910
Fed Agency: US National Science Foundation (NSF)					
47.041 / A0004 / SBC Serionix 11-43255 SBIR	Υ	9,910			9,910
<u> </u>	Pass-through entity total:	<u>36,820</u>			<u>36,820</u>
SI2 Technologies Inc					
Cluster: 1R&D					
Fed Agency: Air Force Office of Scientific Research (AFOSR)					
12.000 / A0088 / AF Sub SI2 2024-09-01	Υ	74,010			74,010
<u> </u>	Pass-through entity total:	<u>74,010</u>			<u>74,010</u>
Silica Fume Association					
Cluster: 1R&D					
Fed Agency: Federal Railroad Administration					
20.000 / A0503 / DOT Sub SFA 2012-04137	Υ	81,436			81,436
F	Pass-through entity total:	<u>81,436</u>			<u>81,436</u>

Pass-Through Entity					
Cluster					
Fed Agency	Major Program ARRA	Urbana	Chicago	Springfield	
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springileid	All Campuses
Simbex LLC					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.000 / E5068 / Simbex LLC R44 AG023407	Y		8,265		8,265
	Pass-through entity total:		<u>8,265</u>		<u>8,265</u>
Sivananthan Laboratories Inc					
Cluster: 1R&D					
Fed Agency: US Department of Defense (DoD)					
12.000 / E3034 / Sivananthan Laboratories Inc	Υ		4,372		4,372
12.000 / E3654 / Sivananthan 7670-11-SUIC-0001	Υ		615		615
	Pass-through entity total:		<u>4,987</u>		<u>4,987</u>
Smithsonian Astrophysical Observatory					
Cluster: 1R&D					
Fed Agency: US NASA					
43.000 / A1405 / NASA Sub SAO GO1-12029X	Υ	28,680			28,680
43.000 / A2090 / NASA SAO GO0-11025X	Y	28,332			28,332
43.001 / A0604 / NASA Sub SAO G02-13110C	Y	3,600			3,600
43.001 / A0677 / NASA Sub SAO GO2-13024A	Y	10,930			10,930
10.001 7 7.0011 7 7.010 07.00 07.0 002 1002 17.	Pass-through entity total:	71,542			71,542
CalarDridge Technologies Inc	r ass-through entity total.	<u> ,</u>			<u>,</u>
SolarBridge Technologies Inc Cluster: 1R&D					
Fed Agency: US Department of Energy (DOE) 81.135 / A0817 / DOE Sub SB DE-AR0000217	Y	265,421			265 424
61.135 / A0617 / DOE SUD SB DE-AR0000217		265,421			265,421 265,421
	Pass-through entity total:	<u> 200,421</u>			<u>200,421</u>
Solid State Scientific Corporation					
Cluster: 1R&D					
Fed Agency: Air Force					
12.000 / A0831 / AF Sub SSSC PO1109-55	Υ	49,542			49,542
Fed Agency: US Department of Defense (DoD)					
12.000 / AA897 / ARMY Sub SSSC PO1302-09	Υ	26,200			26,200
	Pass-through entity total:	<u>75,742</u>			<u>75,742</u>
South Dakota Department of Education					
Cluster: Other Programs					
Fed Agency: US Department of Education					
84.373 / A2222 / DE Sub SDDE 2010C-732	N	55,926			55,926

ss-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuse
CFDA Number / Or Grant Code / Award Title		55.000			
	Pass-through entity total:	<u>55,926</u>			<u>55,92</u>
South Dakota State University					
Cluster: 1R&D					
Fed Agency: US Department of Agriculture (USDA)					
10.320 / A0027 / AG Sub SDSU 3TP114/A	Υ	13,208			13,20
Fed Agency: US Department of Energy (DOE)					
81.079 / A1515 / DOE Sub SDSU 3TL162	Υ	32,770			32,77
81.079 / A3436 / DOE SDSU 3TA152	Υ	59,742			59,74
81.079 / A3438 / DOE SDSU 3TA147	Υ	25,818			25,81
81.087 / A0706 / DOE Sub SDSU 3TR162	Υ	148,636			148,63
81.087 / A0784 / DOE Sub SDSU 3TP146	Y	6,744			6,74
Cluster: Other Programs					
Fed Agency: National Institutes of Health (NIH)					
93.859 / A0407 / NIH SUB TTA SDSU 2012-06065	N	45,334			45,33
	Pass-through entity total:	<u>332,252</u>			332,25
Southern Illinois University Carbondale (SIU)					
Cluster: 1R&D					
Fed Agency: US Fish & Wildlife					
15.605 / A0556 / INT Sub SIUC 12-27	Y	56,709			56,70
Cluster: Other Programs		,			
Fed Agency: US National Science Foundation (NSF)					
47.049 / A1496 / SBC SIU 2011-02582 FUA	N	1.453			1,45
	Pass-through entity total:	58,162			58,16
	rass-tillough entity total.	00,102			00,10
Southern Illinois University Edwardsville					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.076 / E4148 / SIU Edwardsville 6-21778	Υ		689		68
	Pass-through entity total:		<u>689</u>		<u>68</u>
Southern Illinois University School of Medicine Springfield					
Cluster: 1R&D					
Fed Agency: National Cancer Institute					
93.394 / A2896 / NIH SUB SIU 520321	Υ	139,302			139,30
Fed Agency: Office of Naval Research (ONR)					
12.300 / A0424 / Navy Sub SIU N000141210214	Υ	63,658			63,65

ass-Through Entity					
Cluster					
Fed Agency	Major	Llubana	Chicago	Corinatiold	
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
Southern Research Institute					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.701 / E4529 / Southern Research S09-009 ARRA	YY		30,001		30,00
	Pass-through entity total:		<u>30,001</u>		30,00
Space Telescope Science Institute	-				
Cluster: 1R&D					
Fed Agency: US NASA					
43.000 / A0037 / NASA HST-GO-12941 06-A	Y	45,819			45,81
43.000 / A0380 / NASA HST-GO-12509.01-A	Y	26,770			26,77
43.000 / A0774 / NASA HST-AR-12651.01-A	Y	47,230			47,23
43.000 / AA919 / NASA HST-GO-12935.01-A	· Y	9,386			9,38
40.000 / 70.010 / 10.071101 00 1200.0171	Pass-through entity total:	<u>129,205</u>			129,20
O. J. B. J. Blancon, C. J. L.	r ass-tillough entity total.	120,200			120,20
Spring Bank Pharmaceuticals Inc					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)	V	00.070			00.07
93.855 / A0322 / NIH SUB SBP 2011-05144	Y	38,972			38,97
	Pass-through entity total:	<u>38,972</u>			38,97
SRI International					
Cluster: 1R&D					
Fed Agency: Air Force					
12.000 / A2898 / AF Sub SRI 27-001337	Υ	290,749			290,74
Fed Agency: Defense Advanced Research Projects Agency (DAR	PPA)				
12.000 / A0298 / AF Sub SRI 19-000222	Υ	195,550			195,550
Fed Agency: US Department of Education					
84.305 / E4061 / SRI International 115-000029	Υ		142,044		142,04
Fed Agency: US Department of Interior					
99.999 / A0985 / INT Sub SRI 69-000540	Υ	302,394			302,39
99.999 / AA780 / INT Sub SRI 69-00540	Υ	219,826			219,82
	Pass-through entity total:	<u>1,008,519</u>	<u>142,044</u>		<u>1,150,56</u>
SRICO, Inc					
Cluster: 1R&D					
Fed Agency: US Department of Defense (DoD)					
12.000 / E3154 / SRICO Inc. No. 12101-UICP	Y		88,253		88,25
, ,	Pass-through entity total:		88,253		88,25
	r ass-unough entity total.		<u>50,250</u>		00,23

Pass-Through Entity					
Cluster					
Fed Agency	Major	Llubana	Chicago	Contractical	
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
St Edwards University					
Cluster: 1R&D					
Fed Agency: US Department of Agriculture (USDA)					
10.223 / E3063 / St. Edwards University 100-1152	Υ		2,460		2,460
	Pass-through entity total:		<u>2,460</u>		<u>2,460</u>
St Luke's Roosevelt Institute for Health Sciences					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.867 / E4252 / St Lukes Roosevelt Inst IIHTT	Υ		7,845		7,845
	Pass-through entity total:		7,845		7,845
Stanford University	· dos anough omity total				·
Cluster: 1R&D					
Fed Agency: Defense Threat Reduction Agency (DTRA)					
12.351 / A1133 / DTRA Stanford 27451040-49741-A	Y	82,410			82,410
Fed Agency: National Institutes of Health (NIH)	1	02,410			02,410
93.865 / E3303 / Stanford Univ 60201393-108731-A	Y		264,810		264,810
93.867 / A2556 / NIH SUB SU 24977530-48055-A	Y	84,939	204,010		84,939
Fed Agency: US Department of Energy (DOE)	1	04,939			04,939
81.000 / A0660 / DOE SLAC 104985	Y	46,901			46,901
81.000 / A0000 / DOE Sub SLAC 96018	Y	-18			-18
Fed Agency: US NASA	•	-10			-10
43.000 / A4477 / NASA Stanford 19996790-37431-A	Y	29,997			29,997
40.000 / //4477 / 10.000 Otalinora 10000700 0740171	Pass-through entity total:	<u>244,229</u>	264,810		509,039
	Pass-infought entity total.	<u> </u>	204,010		<u>300,035</u>
Starfire Industries LLC					
Cluster: Other Programs					
Fed Agency: US National Science Foundation (NSF)		=			
47.041 / A0785 / SBC Starfire 2011-06289 TTA	N	51,488			51,488
	Pass-through entity total:	<u>51,488</u>			<u>51,488</u>
State of Arizona					
Cluster: 1R&D					
Fed Agency: US Department of Agriculture (USDA)					
10.200 / A1458 / AG Sub AZ Y560367	Υ	33,785			33,785
Cluster: Other Programs					
Fed Agency: US Department of Agriculture (USDA)					
10.500 / A0016 / AG Sub AZ PO 34064	Υ	27,948			27,948
Fed Agency: US Department of Energy (DOE)					

Pass-Through Entity Cluster **Fed Agency** Major Program ARRA Urbana Chicago Springfield CFDA Number / UI Grant Code / Award Title **All Campuses** 81.087 / A1869 / DOE Sub AGS IL-EE0002850 ARRA Υ Ν 196,775 196,775 258,508 258,508 Pass-through entity total: State of Illinois Emergency Management Agency (IEMA) Cluster: Other Programs Fed Agency: Federal Emergency Management Agency (FEMA) 97.055 / D6651 / IEMA 08IECGCPSJ Ν 13,182 13,182 Ν 27,486 27,486 97.055 / D6652 / IEMA 10IECGCPSJ 97.067 / D6594 / IEMA 12UCPSJPRG Ν 506 506 Fed Agency: US Department of Homeland Security(USDHS) 97.005 / D6679 / IEMA 12HSNTPCPS Ν 35,497 35,497 3,359 3,359 97.008 / D7364a / IEMA 09RICP 2010-02975 Ν 97.055 / D7364b / IEMA 09RICP 2010-02975 Ν 31,818 31,818 97.067 *I* D6584 / IEMA 11UCPSJCR Ν 315 315 25 97.067 / D6586 / IEMA 11SCPSJPLC Ν 25 97.067 / D6626 / IEMA 10SRIFSI Ν 55,096 55,096 97.067 / D6687 / IEMA 12IFSI Ν 58,794 58,794 392,238 97.067 / D6861 / IEMA 10SHSPCPSJ Ν 392,238 97.067 / D6862 / IEMA 10UASICPSJ Ν 261,811 261,811 97.067 / D6869 / IEMA ITTF FFY 2011 Ν 1,363,331 1,363,331 Ν 97.067 *I* D6870 / IEMA 11 IFSIUASI 144,668 144,668 97.067 *I* D7168 / IEMA ITTF FFY 2010 Ν 35,141 35,141 97.067 / D7364c / IEMA 09RICP 2010-02975 Ν 98,430 98,430 97.067 *I* M9156 / 967 DHS IEMA Terrorism 10UISTEP Ν 14,911 14,911 Fed Agency: US Department of Transportation (DOT) 20.703 / D6710 / IEMA HMEP 2013-01092 Ν 282,274 282,274 Ν 254,106 254,106 20.703 / D6930 / IEMA HMEP 2012-013000 Fed Agency: US Environmental Protection Agency (EPA) 66.032 / H8192 / IL Emergency Mgmt Agency Ν 8,100 8,100 66.032 / H8915 / IL Emergency Management 1289UICRN Ν 13,760 13,760 3,094,848 22,366 15,251 3,057,231 Pass-through entity total: State of Maine Cluster: Other Programs Fed Agency: US Environmental Protection Agency (EPA)

State of Maine

66.605 /

66.605 / A0532 / CAL EPA 2012-MDN-2-40

66.605 / AA965 / CAL EPA 2013-NTN1-44 ME

/ CAL EPA 2012-NTN1-44

A0534

22,032

13,888

10,184

22,032

13,888

10,184

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Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
66.605 / AA966 / CAL EPA 2013-MDN-2-40 ME	N	12,534			12,534
	Pass-through entity total:	<u>58,638</u>			<u>58,638</u>
State of Utah					
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
66.605 / A0187 / CAL EPA 2012-AMT-01-017	N	4,038			4,038
	Pass-through entity total:	<u>4,038</u>			<u>4,038</u>
State Univ of New York - Albany					
Cluster: Other Programs					
Fed Agency: US Health & Human Services (HHS)					
93.648 / E3129 / SUNY # 110807-15-62495	N		75,470		75,470
93.648 / E3754 / SUNY # 1098400-15-59109	N		47,093		47,093
	Pass-through entity total:		<u>122,563</u>		<u>122,563</u>
State Univ of New York - Buffalo					
Cluster: 1R&D					
Fed Agency: US Department of Agriculture (USDA)					
10.310 / A0547 / AG Sub St. Univ NY R775499	Υ	3,045			3,045
	Pass-through entity total:	<u>3,045</u>			<u>3,045</u>
Stevens Institute of Technology					
Cluster: Other Programs					
Fed Agency: US National Science Foundation (NSF)					
47.076 / E3634 / Stevens Inst. of Tech. HRD-0833076	Υ		3,618		3,618
	Pass-through entity total:		<u>3,618</u>		<u>3,618</u>
Stratton Park Engineering Company Inc					
Cluster: 1R&D					
Fed Agency: US Department of Energy (DOE)					
81.049 / A0644 / DOE Sub SPEC 2012-03813	Υ	-2,444			-2,444
	Pass-through entity total:	<u>-2,444</u>			<u>-2,444</u>
Synthecon Inc					
Cluster: 1R&D	Discosoo				
Fed Agency: National Institute of Diabetes & Digestive & Kidney 93.847 / E5549 / Synthecon Inc	Diseases Y		-1,906		-1,906
93.047 / E3349 / Synthecon inc			•		,
	Pass-through entity total:		<u>-1,906</u>		<u>-1,906</u>

Pass-Through Entity					
Cluster	Maian				
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
CFDA Number / Of Grant Code / Award Title	g.			-	All Callipuses
Tekion Inc					
Cluster: 1R&D					
Fed Agency: Army					
12.431 / A4659 / Army Sub Tekion 2007-00945	Υ	-15			-15
	Pass-through entity total:	<u>-15</u>			<u>-15</u>
Teska Associates Inc					
Cluster: Other Programs					
Fed Agency: US Small Business Administration					
59.007 / E4385 / Teska Associates Inc	N		3,107		3,107
	Pass-through entity total:		<u>3,107</u>		<u>3,107</u>
Texas A&M Research Foundation					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.279 / E4637 / Texas AM Rsch Fdtn S090083	Y		682		682
Fed Agency: US Department of Agriculture (USDA)					
10.310 / AA742 / AG Sub TXA&M 06S130682	Υ	487			487
Fed Agency: US Department of Transportation (DOT)					
20.205 / A0017 / DOT Sub TXAM 99-S120210	Υ	37,034			37,034
	Pass-through entity total:	37,521	682		38,203
Texas A&M University	<u>. 400 tinough oning totain</u>	· <u></u>			
Cluster: 1R&D					
Fed Agency: Air Force Office of Scientific Research (AFOSR)					
12.800 / A2716 / AF Sub TEES A7752	Y	465,863			465,863
Fed Agency: Defense Threat Reduction Agency (DTRA)	•	400,000			400,000
12.351 / AA841 / DTRA Sub TX A&M C0871	Y	1,267			1,267
Fed Agency: US Department of Energy (DOE)	·	1,201			1,201
81.049 / A0812 / DOE Sub TAM TEES B6683	Y	235,683			235,683
81.135 / A0578 / DOE Sub TXAM 570791	Y	169,550			169,550
Cluster: Other Programs	·	. 55,555			.00,000
Fed Agency: US Department of Agriculture (USDA)					
10.200 / A0675 / CAL AG 2012-NTN1-68 TX43	N	855			855
10.200 / AA981 / CAL AG 2012-NTN1-68 TX 43-2	N	386			386
10.203 / AA822 / CAL AG 2012-NTN1-68 TX43	N	3,764			3,764
	Pass-through entity total:	<u>877,368</u>			877,368
	. ass ansagn stray total.				

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
CFDA Number / OI Grant Code / Award Title					All Campuses
Texas Parks & Wildlife					
Cluster: 1R&D					
Fed Agency: US Fish & Wildlife					
15.615 / A0718 / INT Sub TPWD 418553	Y	39,296			39,296
	Pass-through entity total:	<u>39,296</u>			<u>39,296</u>
Texas State Library and Archives Commission					
Cluster: 1R&D					
Fed Agency: Institute of Museum & Library Services (IMLS)					
45.312 / A0276 / IMLS Sub TSLAC 2013-00203	Υ	29,211			29,211
	Pass-through entity total:	<u>29,211</u>			<u>29,211</u>
Texas Tech University					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.050 / A2304 / SBC TX Tech 21P171-01	Υ	704			704
Cluster: Other Programs					
Fed Agency: National Institute of Food and Agriculture/USDA					
10.311 / A0826 / AG Sub Texas Tech 21A353-01	N	48,314			48,314
	Pass-through entity total:	49,018			<u>49,018</u>
The Bad River Band of Lake Superior Chippewa Tribe					
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
66.605 / AA963 / CAL EPA 2012-MLI-1-002 WI95	N	2,600			2,600
33.333 , 73.333 , 37.2 2.71.20.2	Pass-through entity total:	2,600			2,600
The Observe Otteds Descript observations has	r ass-tirrough entity total.	<u>=,000</u>			<u>=,000</u>
The Charles Stark Draper Laboratory Inc					
Cluster: 1R&D	e diffe el				
Fed Agency: IARPA (Intelligence Advanced Research Projects Acti	vity) Y	00.427			99.427
99.999 / A1315 / IARPA Draper SC001-549	•	82,437			82,437
	Pass-through entity total:	<u>82,437</u>			<u>82,437</u>
The Joint Commission Division of Healthcare Quality Evaluati					
Cluster: 1R&D					
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.185 / E3483 / Joint Commission Div Hlthcare QE	Υ		20,614		20,614
	Pass-through entity total:		<u>20,614</u>		<u>20,614</u>

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
The National Academies					
Cluster: 1R&D					
Fed Agency: US Department of Transportation (DOT)					
20.514 / E3879 / TRB Contract No TRANSIT-65	Y		9,929		9,929
	Pass-through entity total:		<u>9,929</u>		<u>9,929</u>
The Nature Conservancy					
Cluster: 1R&D					
Fed Agency: USDA Natural Resources Conservation Service (NR	CS)				
10.912 / C4831 / Nature Conserv G12-003-MAC-G	Υ Υ	27,439			27,439
	Pass-through entity total:	27,439			27,439
The Destroyahin for a Connected Illinois Inc	r ass-through chuty total.	=-,			<u>=-,</u>
The Partnership for a Connected Illinois Inc					
Cluster: Other Programs					
Fed Agency: US Department of Commerce					
11.unk / A0447 / COM Sub PCI 2012-00572	N	38,085			38,085
	Pass-through entity total:	<u>38,085</u>			<u>38,085</u>
The Population Council					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.865 / A3757 / PHS SUB PC 4861-4863-4865	Y	-397			-397
	Pass-through entity total:	<u>-397</u>			<u>-397</u>
Thermal Conservation Technologies					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.041 / E3173 / Thermal Conservation Technologies	Υ		14,733		14,733
47.041 / E4004 / Thermal Conservation Technologies	Υ		94		94
, , , , , , , , , , , , , , , , , , , ,	Pass-through entity total:		14,827		14,827
Tiptek	<u> </u>		<u></u>		
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.041 / A0351 / SBC TipTek 11-43116 SBIR	Υ	14,976			14,976
Cluster: Other Programs	ľ	14,970			14,970
Fed Agency: US National Science Foundation (NSF)					
47.041 / C4615 / TipTek FUA 2012-06944	N	12,375			12,375
47.041 / C4616 / TipTek FUA 2012-06943	N N	1,812			1,812
47.041 / C4010 / HPTEK FUA 2012-00943					
	Pass-through entity total:	<u>29,163</u>			<u>29,163</u>

ass-Through Entity					
Cluster Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Tissue Regeneration Systems Inc					
Cluster: 1R&D					
Fed Agency: National Institute of Dental & Craniofacial Research					
93.121 / A0835 / NIH SUB TRS 2011-02812	Υ	164,444			164,444
	Pass-through entity total:	<u>164,444</u>			<u>164,444</u>
Tolerogenics Inc Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.855 / E3717 / Tolerogenics Inc E3717	Y		6,231		6,231
	Pass-through entity total:		<u>6,231</u>		<u>6,231</u>
Town of Normal Cluster: CDBG - Entitlement Grants					
Fed Agency: Housing & Urban Development (HUD) 14.218 / AA850 / HUD Sub Normal 2013-05875	N	E 122			5,132
Cluster: Other Programs	IN	5,132			5,132
Fed Agency: Housing & Urban Development (HUD)					
14.unk / A0594 / HUD Sub Normal 2012-05153	N	30,272			30,272
14.ulik / A0354 / 110D 3ub Nollilai 2012-03133		35,404			35,404
	Pass-through entity total:	55,464			55,464
Toyota Technological Institute at Chicago					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)	., .,	2.700			0.700
47.082 / A1519 / SBC TTIC 0905633 ARRA	YY	6,799			6,799
	Pass-through entity total:	<u>6,799</u>			<u>6,799</u>
Trius Therapeutics					
Cluster: 1R&D					
Fed Agency: US Department of Defense (DoD)					
12.420 / E4413 / Trius Therapeutics HDTRA1 10 C 004	Υ		-6,895		-6,895
	Pass-through entity total:		<u>-6,895</u>		<u>-6,895</u>
TT Government Solution, Inc.					
Cluster: 1R&D					
Fed Agency: Air Force					
12.000 / E3565 / Applied Comm Sci No. 20014060	Υ		114,642		114,642
Fed Agency: US Department of Energy (DOE)					
81.000 / A1249 / DOE Sub TTI 20014476	Υ	316,474			316,474
	Pass-through entity total:	316,474	114,642		431,116

Pass-Through Entity					
Cluster					
Fed Agency	Major	Llubana	Chicago	Coming antical at	
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
Tufts University					
Cluster: 1R&D					
Fed Agency: US Health & Human Services (HHS)					
93.846 / E5590 / Tufts Univ HS2209	Υ		22,667		22,667
Fed Agency: US National Science Foundation (NSF)					
47.049 / A0021 / SBC Tufts NS2240	Υ	127,488			127,488
	Pass-through entity total:	<u>127,488</u>	<u>22,667</u>		<u>150,155</u>
UES Inc					
Cluster: 1R&D					
Fed Agency: Air Force					
12.000 / A1333 / AF UES S-875-130-001	Y	56,479			56,479
	Pass-through entity total:	56,479			56,479
Underwriters Laboratories Inc	race through onaty total.	<u></u>			
Cluster: 1R&D					
Fed Agency: US Department of Homeland Security(USDHS)					
97.000 / A0493 / DHS Sub UL PO71018433	Υ	48,068			48,068
97.000 / A0493 / DHS Sub OL PO/1010433	·	48,068			48,068
	Pass-through entity total:	40,000			40,000
United States Automotive Materials Partnership					
Cluster: 1R&D					
Fed Agency: US Department of Energy (DOE)					
81.000 / AA873 / DOE USAMP 13-2830-AMP	Υ	21,694			21,694
	Pass-through entity total:	<u>21,694</u>			<u>21,694</u>
United Technologies Corporation					
Cluster: 1R&D					
Fed Agency: US Department of Energy (DOE)					
81.086 / A1506 / DOE Sub UTRC #1168594 ARRA	Y Y	-3			-3
	Pass-through entity total:	<u>-3</u>			<u>-3</u>
Universities Space Research Association (USRA)					
Cluster: 1R&D					
Fed Agency: Ames Research Center					
43.000 / A0827 / NASA Sub USRA NAS2-97001	Υ	7,199			7,199
Fed Agency: US NASA					
43.000 / A0776 / NASA Sub USRA 2012-02288	Υ	11,227			11,227
	Pass-through entity total:	<u>18,426</u>			<u>18,426</u>
	-				

ss-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
University of Alabama @ Birmingham					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.226 / E3067 / University Of Alabama at Birmingham	Y		42,833		42,833
93.394 / AA854 / NIH SUB AL501133	Υ	135,750			135,750
Fed Agency: US Department of Education					
84.133 / AA783 / DE Sub AL 000500265-002	Υ	1,949			1,949
84.133 / E3043 / University Of Alabama Birmingham	Υ		111,199		111,199
84.133 / E3066 / UAB H133A120102-12A	Υ		134,344		134,344
Cluster: Other Programs					
Fed Agency: National Institutes of Health (NIH)					
93.853 / A1444 / NIH SUB FUA UAB 2011-02039	N	-3,447			-3,447
	Pass-through entity total:	134,252	<u>288,376</u>		422,628
Jniversity of Alabama @ Huntsville					
Cluster: 1R&D					
Fed Agency: Missile Defense Agency (MDA)					
12.000 / A0571 / MDA Sub UA 2012-064	Υ	17,339			17,339
	Pass-through entity total:	<u>17,339</u>			<u>17,339</u>
Jniversity of Alaska - Fairbanks					
Cluster: 1R&D					
Fed Agency: US Dept of Commerce NOAA					
11.431 / A0743 / COM Sub UofAK UAF 12-0052 POFP21	855 Y	33.115			33,115
Fed Agency: US NASA		33,			33,
43.000 / A0603 / NASA SUB UAF 12-0064 FP22434	Y	24,999			24,999
, , , , , , , , , , , , , , , , , , , ,	Pass-through entity total:	<u>58,114</u>			<u>58,114</u>
Internation of Automorphisms	r ass-through chitty total.	,			
University of Arizona					
Cluster: 1R&D					
Fed Agency: National Institute of Nursing Research	V	44.440			44.440
93.361 / A3149 / NIH SUB UA Y502636	Υ	14,118			14,118
Fed Agency: US National Science Foundation (NSF)	V	75 400			75.400
47.000 / A0719 / SBC Univ of AZ Y603236 Cluster: Other Programs	Υ	75,182			75,182
Fed Agency: US Department of Agriculture (USDA) 10.500 / A2145 / AG Sub UAZ Y553769	Υ	8,296			8,296
10.962 / A1500 / AG Sub UAZ Y553769	Y N	8,296 4,062			8,296 4,062
10.302 A1300 AG 300 UAZ 1300301		,			
	Pass-through entity total:	<u>101,658</u>			<u>101,658</u>

Pass-Through Entity					
Cluster	Maian				
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
University of Arkansas					
Cluster: 1R&D					
Fed Agency: National Institute of Food and Agriculture/USDA					
10.310 / A0854 / AG Sub U of A UA AES 91099-01	Υ	132,946			132,946
	Pass-through entity total:	<u>132,946</u>			<u>132,946</u>
University of California - Davis					
Cluster: 1R&D					
Fed Agency: US Department of Energy (DOE)					
81.049 / A5087 / DOE UCD SUB 0600182	Υ	99,687			99,687
81.112 / E4612 / Univ of California 08-003689-01	Υ		55,706		55,706
	Pass-through entity total:	<u>99,687</u>	<u>55,706</u>		<u>155,393</u>
University of California - Irvine					
Cluster: 1R&D					
Fed Agency: National Cancer Institute					
93.000 / E6174 / U Of California Irvine 2005-1618	Υ		-3,826		-3,826
Fed Agency: US Department of Defense (DoD)					
12.431 / E4038 / Subaward No 2010-2513	Υ		97,297		97,297
Fed Agency: US Environmental Protection Agency (EPA)					
66.509 / A0793 / EPA Sub UC 2011-2700	Υ	125,410			125,410
	Pass-through entity total:	<u>125,410</u>	<u>93,471</u>		<u>218,881</u>
University of Central Florida					
Cluster: 1R&D					
Fed Agency: US Department of Energy (DOE)					
81.087 / A1304 / DOE Sub UCF AXL-1-11909-01 PO231303	Υ	81,938			81,938
Fed Agency: US National Science Foundation (NSF)					
47.076 / E3481 / PO No. 16406156-01	Υ		8,159		8,159
	Pass-through entity total:	<u>81,938</u>	<u>8,159</u>		90,097
University of Chicago	-				
Cluster: 1R&D					
Fed Agency: Agency for Healthcare Research and Quality (AHRQ)					
93.226 / E3841 / University of Chicago 35712-5	Y		12,331		12,331
93.701 / E4045 / University of Chgo 45543-A ARRA	ΥΥ		220,963		220,963
Fed Agency: Air Force Office of Scientific Research (AFOSR)					
12.800 / A0651 / AF Sub Chicago FP047558-A	Υ	48,402			48,402
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.136 / E4068 / University of Chicago 46066 A	Υ		314,189		314,189

Pass-Through Entity

ed Agency CFDA Number / UI Grant Code / Award Title	Major Program	ARRA	Urbana	Chicago	Springfield	All Campuses
93.136 / E4372 / U of Chicago 43655	Υ			2,942		2,942
93.712 / E3975 / U of C CDC-CDPH 21681 ARRA	Υ	Υ		57,539		57,539
93.848 / E7133 / UC 29294 Dr. Meltzer - Medicine	Υ		7,316	967		8,283
Fed Agency: Centers for Medicare and Medicaid Services						
93.610 / E3204 / Univ of Chgo Sub FP050658-0	Υ			11,686		11,686
Fed Agency: Defense Advanced Research Projects Agency (DARPA)						
12.000 / AA998 / DARPA Sub UC FP052536-B	Υ		79,952			79,952
Fed Agency: National Heart Lung & Blood Institute						
93.837 / E3739 / U Chicago FP00221	Υ			66,276		66,276
Fed Agency: National Institute of Diabetes & Digestive & Kidney Diseases						
93.847 / E3489 / Univ of Chgo 35726-E	Υ			23,490		23,490
Fed Agency: National Institute of Neurological Disorders & Stroke						
93.853 / E3592 / Univ of Chgo 43038-E	Υ			18,130		18,130
Fed Agency: National Institutes of Health (NIH)						
93.113 / E4415 / U of C Sub43400 Kozikowski	Υ			146,706		146,706
93.173 / E3628 / Univ of Chgo Subaward 40092-C	Υ			24,585		24,585
93.173 / E4882 / U Chicago 40092-A	Υ			131,626		131,626
93.242 / E3446 / UC FAS 5-21389	Υ			31,271		31,271
93.242 / E3843 / Univ of Chicago	Υ			-31,964		-31,964
93.273 / E3534 / University of Chicago FP039257	Υ			54,108		54,108
93.395 / E3591 / Univ Of Chgo FP041010-C	Υ			4,184		4,184
93.396 / A2848 / NIH SUB UC 39162	Υ		52,993			52,993
93.396 / A3280 / NIH SUB UC 36984 2	Υ		193,322			193,322
93.396 / E4338 / Univ. of Chicago Sub # 37316	Υ			7,085		7,085
93.701 / E4573 / U of C ARRA 42989 C	Υ	Υ		25,601		25,601
93.847 / AA955 / NIH SUB UIC FP051015	Υ		11,582			11,582
93.849 / E6237 / Univ of Chicago TRACS 30004	Υ			-57		-57
93.853 / E4450 / University of Chicago 43455	Υ			-514		-514
93.855 / A1364 / NIH SUB UC 39778-5-30533	Υ		-350			-350
93.855 / E5088 / Univ Chi 39992 A	Υ			-15,496		-15,496
93.859 / A1394 / NIH SUB UC 43359-5-31488	Υ		412,070			412,070
93.859 / A1397 / NIH Sub UC 43359-5-31488-8603	Υ		92,163			92,163
93.859 / E5122 / Univ of Chicago 38618-02	Υ			349,195		349,195
Fed Agency: US Department of Energy (DOE)						
81.049 / A2425 / DOE Sub UC 42692	Υ		32,454			32,454
Fed Agency: US Health & Human Services (HHS)						
93.310 / E3451 / University of Chicago 36884-B	Υ			-13,731		-13,731

Pass-Through Entity						
Cluster						
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program	ARRA	Urbana	Chicago	Springfield	All Campuses
93.701 / E4614 / U of C 35726 B ARRA	Υ	Y		-563		-563
Fed Agency: US National Science Foundation (NSF)						
47.049 / A0468 / SBC U of Chicago FP048009-B	Υ		330			330
47.049 / A0521 / SBC U of Chicago FP047654-B	Υ		199,862			199,862
47.079 / E3903 / U of C Subaward 48026 A	Υ		,	31.619		31,619
	Pass-through entity to	tal:	1,130,096	1,472,168		2,602,264
University of Cincinnati						
Cluster: 1R&D						
Fed Agency: National Institutes of Health (NIH)						
93.837 / E5632 / UC PO L09-4500050781	Υ			-99		-99
93.853 / E4161 / Univ of Cincinnati 6883	Υ			156,482		156,482
Cluster: Other Programs						
Fed Agency: National Institute of Environmental & Health Sciences	:					
93.142 / A0316 / NIH SUB UC 007038	N		132,179			132,179
93.389 / A0909 / NIH SUB UC COEUS 007038	N		7,549			7,549
	Pass-through entity to	tal:	<u>139,728</u>	<u>156,383</u>		<u>296,111</u>
University of Colorado						
Cluster: 1R&D						
Fed Agency: HRSA/BHPR/DADPHP (Health Resources and Servi	ices)					
93.145 / E3202 / Univ of Colorado FY13.643.001	Υ			76,039		76,039
Fed Agency: National Institute of Mental Health						
93.242 / A0753 / NIH SUB UCB 1549312	Υ		88,847			88,847
Fed Agency: National Institutes of Health (NIH)						
93.853 / E3378 / Sub No FY13 160 006 Amd 3 Chicago	Υ			448,204		448,204
Fed Agency: US Health & Human Services (HHS)						
93.631 / E5707 / UCD FY12 257001 Prj 2-5-74634	Υ			35,474		35,474
Fed Agency: US National Science Foundation (NSF)						
47.041 / A0816 / SBC Univ of CO 1000016153	Υ		9,892			9,892
47.078 / E3948 / Univ of CO 10000-146127	Υ			41,926		41,926
47.082 / A2701 / SBC UCB 1546074 ARRA	Υ	Υ	7,405			7,405
Cluster: Other Programs			,			,
Fed Agency: US National Science Foundation (NSF)						
47.050 / AA766 / CAL INT 2014-NTN1-01	N		3,009			3,009
47.unk / AA825 / CAL 2013-MDN2-79 CO90	N		1,042			1,042
47.unk / AA926 / CAL NSF 2012-NTN1-66 CO90	N		3,009			3,009
47.unk / AA977 / CAL NSF 2013-NTN1-01 CO02	N		6,018			6,018

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / Ul Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
47.unk / AA978 / CAL NSF 2012-NTN1-66 CO90	N	4,976			4,976
	Pass-through entity total:	124,198	601,643		725,841
University of Connecticut					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.242 / E4064 / U of Connecticut 118312	Υ		45,089		45,089
Fed Agency: US Department of Education					
84.305 / E3040 / University of Connecticut	Υ		47,499		47,499
84.305 / E5422 / Univ of Conn R305A080622 FRS 524833	Υ		-218		-218
Fed Agency: US National Science Foundation (NSF)					
47.075 / A1068 / SBC U Conn PSA 7088	Υ	8,060			8,060
	Pass-through entity total:	<u>8,060</u>	92,370		100,430
University of Dayton Research Institute	-				
Cluster: 1R&D					
Fed Agency: Air Force					
12.000 / A0988 / AF Sub UDRI RSC11010	Y	74,779			74,779
	Pass-through entity total:	74,779			74,779
University of Delaware	race amough onary total.	· 			
Cluster: 1R&D					
Fed Agency: US Department of Energy (DOE)					
81.087 / A0760 / DOE Sub DE 27596	Υ	119.468			119.468
Fed Agency: US National Science Foundation (NSF)	ľ	119,400			119,400
	Υ	40 EEO			40.550
47.074 / A0809 / SBC Univ of Delaware 27292	•	40,550			40,550
	Pass-through entity total:	<u>160,018</u>			<u>160,018</u>
University of Florida					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.393 / E3713 / Univ of FL 00094739 UF11219	Υ		48,984		48,984
Fed Agency: US National Science Foundation (NSF)					
47.041 / A0063 / SBC Univ of FL UF-EIES-1305010-ILL	Y	66,156			66,156
47.049 / A1512 / SBC Univ of FLA UF10189	Y	154,124			154,124
	Pass-through entity total:	<u>220,280</u>	<u>48,984</u>		<u>269,264</u>
					

Pass-Through Entity					
Cluster					
Fed Agency	Major				
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
University of Florida Research Foundation Inc					
Cluster: 1R&D					
Fed Agency: Air Force					
12.800 / A0087 / AF Sub UF-EIES-1202037-ILL	Y	99,790			99,790
12.800 / A1920 / AF Sub UF-EIES-1012009-UIL	Y	-69,016			-69,016
Cluster: Other Programs					
Fed Agency: United States Agency for International Development (A	AID)				
98.unk / A1018 / AID Sub FL 2011-05623 UF11134	N	7,935			7,935
	Pass-through entity total:	<u>38,709</u>			<u>38,709</u>
University of Georgia	-				
Cluster: 1R&D					
Fed Agency: US Department of Agriculture (USDA)					
10.206 / A3120 / AG Sub UGA RC 293-359/4689568	Y	16,572			16,572
10.310 / A2286 / AG Sub UGA R293-365/4692038	Y	54,791			54,791
Fed Agency: US National Science Foundation (NSF)		, ,			. , .
47.074 / A3117 / SBC Georgia RR272-210/4689638	Υ	52,121			52,121
Cluster: Other Programs		·			·
Fed Agency: US National Science Foundation (NSF)					
47.050 / AA953 / CAL NSF 2013-NTN1-58A GA GA33	N	3,009			3,009
	Pass-through entity total:	<u>126,493</u>			126,493
University of Houston					
Cluster: 1R&D					
Fed Agency: US Department of Energy (DOE)					
81.121 / A0497 / DOE Sub UH R-13-0017	Y	14,238			14,238
onizi , notor , Bellous on the con-	Pass-through entity total:	14,238			14,238
Habitan Maria Charac	r ass-tirrough entity total.	<u>,===</u>			<u>,=55</u>
University of Iowa					
Cluster: 1R&D					
Fed Agency: National Institute of Diabetes & Digestive & Kidney Dis 93.847 / E3223 / U of Iowa W000397639 PO 1001062541	Y		170,785		170,785
	ī		170,765		170,700
Fed Agency: National Institutes of Health (NIH) 93.173 / A0666 / NIH SUB UI W000382778	Υ	130,272			120.272
Fed Agency: National Reconnaissance Office	1	130,272			130,272
12.000 / E3314 / Univ. of Iowa P.O. 1001061023	Υ		22,134		22,134
Fed Agency: US Health & Human Services (HHS)	'		22, 13 4		22,134
93.286 / E5930 / U of IA PO1000603846	Υ		1.759		1,759
Fed Agency: US National Science Foundation (NSF)	ı		1,138		1,759
r da Agendy. Do malional ocience i dundalion (MSI)					

ass-Through Entity Cluster Fed Agency		Major				
0 ,	UI Grant Code / Award Title	Program AR	RA Urbana	Chicago	Springfield	All Campuses
47.049 / A	.0368 / SBC lowa 1 52274 00 01	Υ	69,897	,		69,897
		Pass-through entity total:	200,169	<u>194,678</u>		394,847
University of Kansas						
Cluster: 1R&D						
Fed Agency: N	lational Institutes of Health (NIH)					
93.847 / A	.1648 / NIH Sub UK FY2011-008	Υ	-47,811			-47,811
Fed Agency: L	JS Department of Education					
84.133 / E	3598 / Univ of KS FY2012-045-M1	Υ		34,275		34,275
Fed Agency: L	IS National Science Foundation (NSF)					
47.079 / E	5657 / U of KS FY2008 023 M5	Υ		81,556		81,556
47.081 / E	4854 / Univ of Kansas NSF0065501-M2	Υ		44,708		44,708
47.082 / E	4396 / Univ of Kansas FY2010-079 ARRA	Y Y		105,848		105,848
		Pass-through entity total:	-47,811	266,387		218,576
l luis consider of Monago	Madical Describ Institute Inc	r doo triiodgir chitty total.				
	Medical Research Institute Inc					
Cluster: 1R&D	1-6-0-1 to -66-6					
• ,	lational Institutes of Health (NIH)		400.00			400.00
93.847 / A	.0486 / NIH SUB UKMC QD852890	Y	123,967			123,967
		Pass-through entity total:	123,967	<u>-</u>		<u>123,967</u>
University of Kentuck	<u>Y</u>					
Cluster: 1R&D						
Fed Agency: L	ISDA Food and Nutrition Service (FNS)					
10.000 / A	.0085 / AG Sub UK 3048108673-12-660	Υ	29,041			29,047
Cluster: Other Prog	grams					
Fed Agency: L	JS Department of Agriculture (USDA)					
10.unk / A	.1598 / AG Sub KY 3048107834-11-340	N	45,863	}		45,863
Fed Agency: L	JS National Science Foundation (NSF)					
47.082 / A	.0788 / SBC Univ of KY 7500006540 TTA ARRA	N Y	19,497	•		19,497
		Pass-through entity total:	94,401	<u></u>		94,40
University of Kentuck	y Research Foundation					
Cluster: Other Prog	-					
•	JS Department of Agriculture (USDA)					
• ,	.0049 / AG Sub UK 3048109631-13-038	N	13,601			13,60
	ISDA Food and Nutrition Service (FNS)	IN	15,00			13,00
	.0656 / AG Sub UKRF 3048108673-12-456	N	12,704	l		12,704
IU.UIIK / A	1 AG 3UD UNKF 3040 1000/3-12-430					,
		Pass-through entity total:	26,305	<u>)</u>		<u>26,305</u>

Pass-Through Entity					
Cluster					
Fed Agency	Major	Urbana	Chicago	Corinatiald	
CFDA Number / UI Grant Code / Award Title	Program ARRA	Orbana	Chicago	Springfield	All Campuses
University of Louisville Research Foundation					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.393 / A1579 / NIH Sub ULRF OGMB 100625	Υ	8,202			8,202
	Pass-through entity total:	<u>8,202</u>			<u>8,202</u>
University of Maryland					
Cluster: 1R&D					
Fed Agency: Air Force					
12.630 / A3457 / AF Sub MD 0000005310	Y	365,376			365,376
Fed Agency: Army Research Office (ARO)					
12.431 / A0781 / Army Sub MD Z847705	Υ	90,647			90,647
12.431 / A4316 / Army Sub U MD Z848402	Υ	458,204			458,204
Fed Agency: National Institute of Allergy & Infectious Diseases					
93.855 / E6500 / U of MD S02176	Υ		124		124
Fed Agency: National Institute on Aging					
93.866 / A0861 / NIH SUB UMD SROOOO1826	Υ	3,271			3,271
Fed Agency: National Institutes of Health (NIH)					
93.855 / E6383 / U Of Maryland S02178	Υ		-57,973		-57,973
Fed Agency: Navy					
12.431 / A2465 / Army Sub UM Z855202	Υ	251,606			251,606
Fed Agency: US Department of Homeland Security(USDHS)					
97.108 / E4226 / Univ Of Maryland Z941906	Υ		66,585		66,585
Fed Agency: US National Science Foundation (NSF)					
47.075 / A1540 / SBC UNIV OF MD Z361701	Υ	7,972			7,972
47.082 / A2378 / SBC U of MD Z334801 ARRA	YY	-1,158			-1,158
Cluster: Other Programs					
Fed Agency: Institute of Museum & Library Services (IMLS)					
45.313 / E4436 / Univ of MD Z943201	N		2,731		2,731
Fed Agency: US Department of Agriculture (USDA)					
10.310 / A0697 / AG Sub UofM Z552807	N	48,447			48,447
Fed Agency: US National Endowment for the Humanities (NEH)					
45.169 / AA920 / NEH SUB MD Z907402	N	41,000			41,000
	Pass-through entity total:	<u>1,265,365</u>	<u>11,467</u>		<u>1,276,832</u>

Pass-Through Entity						
Cluster	Maian					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program	ARRA	Urbana	Chicago	Springfield	All Campuses
University of Massachusetts Lowell						
Cluster: 1R&D						
Fed Agency: Air Force Office of Scientific Research (AFOSR)						
12.800 / A0044 / AF Sub MA SS1330000013027	Υ		65,289			65,289
Fed Agency: US Department of Transportation (DOT)						
20.931 / E3714 / Univ of MA #S51800000016863	Υ			86,067		86,067
Fed Agency: US National Science Foundation (NSF)						
47.082 / A0659 / SBC U of Mass 552100000011030 ARRA	Υ	Υ	30,851			30,851
E	ass-through entity t	otal:	<u>96,140</u>	<u>86,067</u>		<u>182,207</u>
University of Miami Cluster: 1R&D						
Fed Agency: National Institute of Allergy & Infectious Diseases						
93.855 / A0002 / NIH SUB UMIAMI M174554	Y		105,192			105,192
93.855 / E3185 / University of Miami M174650	Ϋ́		100,102	507,107		507,107
93.855 / E3708 / Miami 66888T-3713 PO M168722	Y			373,740		373,740
Fed Agency: National Institute of Diabetes & Digestive & Kidney Disea	-			373,740		373,740
93.847 / E3775 / Univ of Miami 66845L 66845N	у У			67,427		67,427
93.847 / E4218 / Univ of Miami 66723W	Y			28,491		28,491
93.847 / E4958 / Univ of Miami 66630Y	Y			-1		-1
Fed Agency: National Institutes of Health (NIH)	'			-1		-1
93.000 / A0984 / NIH SUB UMIAMI AI089556	Υ		16,734			16,734
93.701 / E4572 / Univ of Miami ARRA M153225-C0.03	Y	Υ	10,734	4,760		4,760
93.853 / A3449 / PHS UM SUB C0800137-66472G	Y	!	141,138	4,700		141,138
	ī		141,130			141,130
Fed Agency: US National Science Foundation (NSF) 47.050 / E3097 / Univ of Miami GEO-1211613	Y			2 224		2 224
			262.064	3,324		3,324
-	Pass-through entity t	<u>iotal:</u>	<u>263,064</u>	<u>984,848</u>		<u>1,247,912</u>
University of Michigan						
Cluster: 1R&D						
Fed Agency: Army						
12.431 / A1387 / Army Sub UM 3001742760	Υ		147,590			147,590
Fed Agency: Defense Advanced Research Projects Agency (DARPA)						
12.000 / C4347 / Univ MI MARCO 3002565168	Υ		65,638			65,638
Fed Agency: National Cancer Institute						
93.394 / E3833 / U of MI 150671 131201	Y			30,415		30,415
Fed Agency: National Institute of Dental & Craniofacial Research						
93.121 / AA956 / NIH SUB 3002516916	Υ		52,543			52,543

Pass-Through Entity

Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Fed Agency: National Institutes of Health (NIH)	-		_		All Gampases
93.113 / E4129 / U of Michigan Subaward 3001616191	Y		-460		-460
93.242 / E5059 / Univ of Michigan 3001166656	Y		-503		-503
93.838 / E3422 / Univ of Michigan 3002051402	Y		-38,071		-38,071
93.846 / A0555 / NIH SUB UM 3002193569	Y	116,413	-30,071		116,413
93.849 / E5137 / Univ of Michigan 3001131301	Ý	110,410	19,628		19,628
Fed Agency: US Department of Energy (DOE)	•		10,020		10,020
81.049 / A3306 / DOE SUB UM 3001075989	Y	101,970			101,970
81.049 / A4647 / DOE UM 3000611280	Ý	65,023			65,023
Fed Agency: US Department of Transportation (DOT)	•	00,020			00,020
20.200 / E4122 / Univ of MI 3001567440	Y		123,066		123,066
Fed Agency: US Dept of Commerce NOAA	•		120,000		120,000
11.431 / E3192 / Univ of MI GLISAC #3002474972	Y	12,016	23,092		35,108
Fed Agency: US National Science Foundation (NSF)	•	12,010	20,002		00,100
47.049 / A0845 / SBC Univ of Michigan 3002100943	Y	30,065			30,065
47.080 / A1091 / SBC Michigan 3002083950	Y	104,329			104,329
47.080 / A1290 / SBC Michigan 3001804746	Y	11,919			11,919
Cluster: Other Programs	·	,			,.
Fed Agency: US Dept of Commerce NOAA					
11.432 / A1681 / COM Sub UM 3001596757	N	2,381			2,381
11.432 / A2053 / COM Sub UM 3001597222	N	23,249			23,249
11.432 / AA943 / COM NOAA SUB MI 3002503495	N	1,200			1,200
Fed Agency: US National Science Foundation (NSF)		,			,
47.unk / A0209 / SBC Univ Mich TTA 2012-06727	N	32,616			32,616
	Pass-through entity total:	766,952	157,167		924,119
University of Minnesota	1 doo through chitty total.				<u></u>
Cluster: 1R&D					
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.061 / E5307 / UMinn P0000725701 04	Υ		18,598		18,598
Fed Agency: National Institute of Food and Agriculture/USDA	1		10,590		10,590
10.217 / A0671 / AG Sub UM H002270903	Υ	4,480			4,480
Fed Agency: Office of Naval Research (ONR)	1	4,400			4,400
12.300 / A0948 / Navy Sub MN A002181201	Υ	26,762			26,762
12.300 / A0946 / Navy Sub Min A002161201 12.300 / E3499 / Univ of Minnesota A0002645601	Y	20,702	24,939		24,939
12.300 / E5499 / Only of Minnesota A0002043001	Y		-29,991		-29,991
Fed Agency: US Department of Agriculture (USDA)	•		-20,001		-29,991
10.215 / A0977 / AG Sub UM H001911530	Υ	2,050			2,050

University of Minnesota

Pass-Through Entity					
Cluster					
Fed Agency	Major Program ARRA	Urbana	Chicago	Springfield	
CFDA Number / UI Grant Code / Award Title	Flogram ANIA	Orbana	Officago	- Springheid	All Campuses
10.215 / A1324 / AG Sub UMN H001911523 LNC10-321	Υ	52,412			52,412
10.310 / A1232 / AG Sub UMN H001897202	Υ	110,161			110,161
10.500 / A1230 / AG Sub UMN H001911911	Υ	4,926			4,926
Fed Agency: US National Science Foundation (NSF)					
47.041 / A4998 / SBC MINN T5306692501	Υ	416,376			416,376
47.074 / A1243 / SBC MINN H002231901	Υ	20,422			20,422
Fed Agency: USDA Coop State Rsrch Educ & Ext Serv (CSREES)					
10.215 / A0996 / AG Sub UM H001226932	Υ	-19			-19
Cluster: Other Programs					
Fed Agency: National Institute of Food and Agriculture/USDA					
10.215 / A0450 / AG Sub UMN H002484817	N	19,105			19,105
10.500 / A0449 / AG Sub UMN H002484616	Υ	16,378			16,378
Fed Agency: US Department of Agriculture (USDA)					
10.310 / A2223 / AG Sub UMN H001131501	N	3,402			3,402
10.500 / A1413 / AG Sub UM H001911904	Υ	64			64
10.500 / A2955 / AG Sub UMN H408906008	Υ	1,960			1,960
Fed Agency: US Department of Interior					
15.608 / A1457 / INT Sub UMN D001882903	N	57,942			57,942
15.608 / A1684 / INT Sub UMN D001882902	N	53,014			53,014
Fed Agency: USDA Coop State Rsrch Educ & Ext Serv (CSREES)		,			,
10.500 / A2051 / AG UMN H001226812	Υ	12,440			12,440
	Pass-through entity total:	801,875	<u>13,546</u>		815,421
Haliana de a Chilliana de	1 d35-tillough Chitty total.	<u>,</u>			<u> </u>
University of Missouri					
Cluster: 1R&D					
Fed Agency: Air Force Office of Scientific Research (AFOSR)	.,				
12.800 / A0023 / AF Sub MO C00039417-1	Υ	28,257			28,257
Fed Agency: US Department of Agriculture (USDA)					
10.310 / A1123 / AG Sub MO C00031587-3	Υ	54,393			54,393
	Pass-through entity total:	<u>82,650</u>			<u>82,650</u>
University of Missouri - Kansas City					
Cluster: 1R&D					
Fed Agency: Administration for Children and Families (ACF)					
93.632 / E3602 / U of MO Sub# 0037209/00036568	Υ		46,043		46,043
93.632 / E4079 / 29460 UMKC Proj ID 00032433	Υ		-401		-401
·	Pass-through entity total:		<u>45,642</u>		<u>45,642</u>
	. aso anough ontity total.				

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
University of Nebraska - Lincoln					
Cluster: 1R&D					
Fed Agency: US Department of Agriculture (USDA)					
10.500 / A1155 / AG Sub UNL 25-6324-0097-306	Υ	16,365			16,365
Fed Agency: US Environmental Protection Agency (EPA)					
66.461 / A0404 / EPA Sub UNE 26-6238-6001-322	Υ	35,459			35,459
Cluster: Other Programs					
Fed Agency: US Department of Agriculture (USDA)					
10.unk / A0105 / CAL AG 2013-NTN1-21	N	3,378			3,378
10.unk / A0805 / CAL AG 2012-NTN1-21	N	1,640			1,640
10.unk / A0971 / AG Sub NE 2011-06136 TTA	N	28,669			28,669
	Pass-through entity total:	<u>85,511</u>			<u>85,511</u>
University of Nebraska - Medical Center					
Cluster: Other Programs					
Fed Agency: National Institutes of Health (NIH)					
93.110 / E3146 / U Nebraska 34-5311-1012-003	N		13,095		13,095
95.110 / E5140 / U Neblaska 34-5511-1012-005			•		•
	Pass-through entity total:		<u>13,095</u>		<u>13,095</u>
University of Nevada - Reno					
Cluster: Other Programs					
Fed Agency: US National Science Foundation (NSF)					
47.082 / A1286 / SBC UNR 11ML179407 TTA ARRA	N Y	251			251
	Pass-through entity total:	<u>251</u>			<u>251</u>
University of New Hampshire					
Cluster: 1R&D					
Fed Agency: US Department of Education					
84.133 / E3770 / U of New Hampshire PZ11075	Y		20,092		20,092
Cluster: Other Programs			,		,
Fed Agency: US National Science Foundation (NSF)					
47.unk / B9034 / Univ NH TTA 2010-05651	N	22,086			22,086
77.dim 7 Bood 7 Gilly 141 177 2510 00001	Pass-through entity total:	<u>22,086</u>	20,092		42,178
Harbourgh of Nov. Manda	i ass-tillough chuty total.	22,000	20,002		<u>,110</u>
University of New Mexico					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)			.		
47.080 / E4462 / U of NM 063014 874A	Y		21,037		21,037
	Pass-through entity total:		21,037		21,037

ass-Through Entity Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
University of North Carolina					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.242 / A1440 / NIH SUB UNC 5-30449	Υ	33,343			33,343
93.847 / E4643 / UNC Chapel Hill 5-30169	Υ		200,944		200,944
93.853 / E5351 / Univ of North Carolina NS 42167	Υ		2,324		2,324
93.855 / E6494 / U Of NC 5-33976	Υ		-4,377		-4,377
Fed Agency: US Department of Energy (DOE)					
81.049 / A1472 / DOE Sub UNC 5-35974	Υ	19,321			19,321
Fed Agency: US Health & Human Services (HHS)					
93.865 / E3122 / Univ. of N. Carolina - 5-39616	Υ		6,973		6,973
Fed Agency: US National Science Foundation (NSF)					
47.080 / A0113 / SBC UNC-Chapel Hill 5-37451	Υ	79,219			79,219
47.080 / A0990 / SBC UNC 5-37107	Υ	1,506			1,506
	Pass-through entity total:	133,389	205,864		339,253
University of North Texas					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.076 / A0566 / SBC Univ of North Texas GF1599-1	Y	29,662			29,662
47.080 / AA968 / SBC Univ North Texas GF1648-1	Y	12,190			12,190
	Pass-through entity total:	41,852			41,852
University of Notre Dame	r ass through chitty total.	<u> </u>			
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.855 / E4291 / Notre Dame Subaward No. 201659-UIC	Υ		80,432		80,432
Fed Agency: US Department of Energy (DOE)			,		
81.049 / A1051 / DOE Sub ND 201901	Υ	119,110			119,110
Fed Agency: US National Science Foundation (NSF)	•	,			,
47.049 / E3135 / U of Notre Dame PHY 1219444	Y		688		688
47.049 / E5457 / U of Notre Dame PHY 0715396	Y		5,212		5,212
47.070 / A1028 / SBC Notre Dame 201845	Y	550	0,2.2		550
Cluster: Other Programs	•	555			000
Fed Agency: US Department of Interior					
15.608 / A1545 / INT Sub UND 201706	N	70,573			70,573
1.5.555 , 7.11515 , 1111 545 5115 251755	Pass-through entity total:	190,233	86,332		276,565
	rass-inrough entity total:	130,233	00,002		210,505

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
CFDA Nulliber / Of Grant Code / Award Title	. g		-		All Callipuses
University of Oklahoma					
Cluster: Other Programs					
Fed Agency: National Institutes of Health (NIH)					
93.310 / B9108b / Univ OK TTA 2009-04712	N	138			138
Fed Agency: US National Science Foundation (NSF)					
47.082 / B9108a / Univ OK TTA 2009-04712	N Y	2,492			2,492
	Pass-through entity total:	<u>2,630</u>			<u>2,630</u>
University of Oregon					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.049 / A1688 / SBC Univ of Oregon 208671A	Y	117,554			117,554
Cluster: Other Programs					
Fed Agency: US National Science Foundation (NSF)					
47.unk / A0354 / SBC Univ Oregon TTA 2013-00295	N	8,784			8,784
	Pass-through entity total:	<u>126,338</u>			126,338
University of Pennsylvania	-				
Cluster: 1R&D					
Fed Agency: Air Force Office of Scientific Research (AFOSR)					
12.800 / A1283 / AF Sub PA 556016	Y	167,741			167,741
Fed Agency: National Institute of Diabetes & Digestive & Kidney	Diseases	- ,			
93.847 / E3943 / Univ of PA Sub 555805	Y		31,394		31,394
Fed Agency: National Institutes of Health (NIH)			- 1, 1		- 1, 1
93.859 / A1574 / NIH Sub U Penn 550517	Y	-11,075			-11,075
	Pass-through entity total:	<u>156,666</u>	31,394		188,060
Link consider of Dittale consi	r ass-tillough chitty total.	<u>,</u>			<u>,</u>
University of Pittsburgh					
Cluster: 1R&D					
Fed Agency: Ames Research Center	V		264		264
43.000 / E3869 / Univ of Pittsburgh 0024634 406880 1	Υ		-264		-264
Fed Agency: National Cancer Institute 93.393 / A2964 / NIH SUB UP 0006657	Υ	56,593			EG E00
	Υ	56,593			56,593
Fed Agency: National Eye Institute 93.867 / A0801 / NIH SUB PITTS 0006731 116090-1	Υ	0.000			0.000
	Υ	9,802			9,802
Fed Agency: National Heart Lung & Blood Institute	V		4 704		4 704
93.000 / E3840 / Univ of Pittsburgh 0015124	Y Y		4,761		4,761
93.838 / E4018 / University of Pittsburgh		66.005	40,502		40,502
	Pass-through entity total:	<u>66,395</u>	<u>44,999</u>		<u>111,394</u>

Pass-Through Entity					
Cluster	Major				
Fed Agency CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
University of Rhode Island					
Cluster: 1R&D					
Fed Agency: US Department of Homeland Security(USDHS)					
97.061 / A2464 / DHS Sub URI 080309/0002251PO16346	Υ	78,940			78,940
Cluster: Other Programs					
Fed Agency: US Department of Agriculture (USDA)					
10.303 / A0592 / AG Sub URI 022312_000318	N	26,027			26,027
	Pass-through entity total:	<u>104,967</u>			<u>104,967</u>
University of Rochester					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.173 / A1174 / NIH SUB UR 415479-G	Υ	33,027			33,027
93.173 / E4961 / University of Rochester 414632 G	Υ		23,917		23,917
·	Pass-through entity total:	33,027	<u>23,917</u>		<u>56,944</u>
University of South Carolina					
Cluster: 1R&D					
Fed Agency: Air Force Office of Scientific Research (AFOSR)					
12.800 / A2091 / AF Sub USC 10-1788 PO22246	Y	89,536			89,536
Fed Agency: National Energy Technology Laboratory (NETL)	·	00,000			30,000
81.132 / A2255 / DOE Sub SC 10-1778 ARRA	Y Y	30,481			30,481
Cluster: Other Programs		00, 10 1			00,101
Fed Agency: US National Endowment for the Humanities (NEH)					
45.169 / A0716 / NEH sub USC 12-2031 PO#41743	N	62,140			62,140
101100 7 710110 7 11211000 000 12 20011 01111110	Pass-through entity total:	<u>182,157</u>			182,157
Hubinomite of Coulds Florida	r ass-tirrough chitty total.				<u>,</u>
<u>University of South Florida</u> Cluster: 1R&D					
Fed Agency: US Department of Transportation (DOT) 20.701 / E3474 / U of South Florida 2117-9050-02-C	Υ		205,730		205,730
	· ·		205,730		205,730
Fed Agency: US Health & Human Services (HHS) 93.000 / E3435 / U So Florida HHS N267200800019C	Υ		16,145		16,145
95.000 / E5455 / 0.50 Florida_FIRS N207200600019C			221,875		221,875
	Pass-through entity total:		<u>221,075</u>		<u>221,073</u>
University of Southern California					
Cluster: 1R&D					
Fed Agency: Air Force					
12.000 / A2407 / AF Sub USC 140830 Phase II	Υ	20,297			20,297
Fed Agency: Defense Threat Reduction Agency (DTRA)					

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program	ARRA Urbar	a Chicago	Springfield	All Campuses
12.351 / A1525 / DTRA Sub USC 147755	Υ	108,9	30		108,980
Fed Agency: National Institute of Allergy & Infectious Diseases					
93.855 / A2555 / NIH SUB USC 137405	Υ	33,69	93		33,693
Fed Agency: National Institutes of Health (NIH)					
93.000 / AA831 / NIH SUB USC TH 2013-04871 ANTIC	Υ	5,2	16		5,216
93.855 / A0516 / NIH SUB USC Y87710	Υ	341,0	28		341,028
Fed Agency: Office of Naval Research (ONR)					
12.300 / A0381 / Navy Sub USC Y84279/10036699	Υ	68,1	50		68,150
Fed Agency: US Department of Energy (DOE)					
81.049 / A2772 / DOE Sub USC DE-SC0001013 ARRA	Υ	Y 217,9	71		217,971
Fed Agency: US National Science Foundation (NSF)					
47.050 / A0086 / SBC USC Y81719	Υ	4,4	79		4,479
47.050 / A1772 / SBC USC PO 145642	Υ		12		-42
47.050 / E3053 / Univ of Southern California10064535	Υ		3,937		3,937
	Pass-through entity	otal: 799,7	<u>3,937</u>		<u>803,709</u>
University of Tennessee					
Cluster: 1R&D					
Fed Agency: Institute of Museum & Library Services (IMLS)					
45.307 / A2241 / IMLS Sub TN OR14003-001.02	Υ	56,1	73		56,173
Fed Agency: National Institute of Mental Health		,			,
93.242 / E4547 / U of Tenn OR13614 001 02	Υ		55,267		55,267
Fed Agency: US Department of Energy (DOE)					·
81.049 / A1100 / DOE Sub UT A12-0152-S002	Υ	143,8	72		143,872
Fed Agency: US National Science Foundation (NSF)		,			,
47.082 / A2389 / SBC U of TN OR13425-001.02 ARRA	Υ	Y 359,50	03		359,503
Cluster: Other Programs					
Fed Agency: Institute of Museum & Library Services (IMLS)					
45.307 / AA970 / IMLS Sub TN A13-0293-8001	N	2,3	15		2,315
Fed Agency: United States Agency for International Development (AID)				
98.001 / A0233 / AID Sub UTN 2012-05555 FUA	N	80,0	00		80,000
	Pass-through entity	otal: 641,80	<u>55,267</u>		697,130
University of Texas	· so inough officy				
Cluster: 1R&D					
Fed Agency: Air Force Office of Scientific Research (AFOSR)					
12.800 / A0679 / AF Sub TX 0200-07UI	Υ	21,70	11		21,701
12.000 A0013 A1 300 1A 0200-0101					21,701 21,701
	Pass-through entity	<u>otai:</u> <u>21,70</u>	<u>) </u>		<u> 21,701</u>

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
University of Texas - Austin					
Cluster: 1R&D					
Fed Agency: Air Force Office of Scientific Research (AFOSR)					
12.800 / A0795 / AF Sub TX UTA11-000843	Υ	50,717			50,717
12.800 / A3312 / AF Sub UofTX UTA08-815	Υ	122,171			122,171
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.069 / G4710 / SubAward UTA13-000214	Υ		2,546		2,546
Fed Agency: US Department of Energy (DOE)					
81.049 / E4489 / Subaward UTA09-001008	Υ		18,424		18,424
Fed Agency: US National Endowment for the Humanities (NEH)					
45.169 / A0070 / NEH Sub UT A12-000933	Υ	26,737			26,737
Fed Agency: US National Science Foundation (NSF)					
47.050 / A0863 / SBC Univ of Texas UTA11-001082	Υ	86,515			86,515
	Pass-through entity total:	<u>286,140</u>	20,970		<u>307,110</u>
University of Texas Health Science Center at Houston					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.393 / E5259 / MD Ander Cancer Ctr 24873 98412593	Υ		-13		-13
	Pass-through entity total:		<u>-13</u>		<u>-13</u>
University of Texas MD Anderson Cancer Ctr	<u>. 400 tinough oning totain</u>				
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH) 93.393 / E4651 / UTX 28954/98412593	Υ		-3.086		-3.086
93.393 / E4051 / UTX 28954/98412593	•		-,		-,
	Pass-through entity total:		<u>-3,086</u>		<u>-3,086</u>
University of the State of New York					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.074 / A3877 / SBC USNY RR Movebank 02	Υ	-98,999			-98,999
	Pass-through entity total:	<u>-98,999</u>			<u>-98,999</u>
University of Toledo					
Cluster: 1R&D					
Fed Agency: Air Force					
12.000 / A1216 / AF Sub Toledo N-122296-01	Υ	4,476			4,476
Fed Agency: Air Force Office of Scientific Research (AFOSR)					
12.000 / A3258 / AF Sub UT 2007-05425	Υ	-375			-375

Pass-Through	Entity
Cluster	

Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program	ARRA	Urbana	Chicago	Springfield	All Campuses
	Pass-through entity t	total:	<u>4,101</u>			4,101
University of Utah						
Cluster: 1R&D						
Fed Agency: National Heart Lung & Blood Institute						
93.837 / E3586 / University Of Utah 10022504-07	Υ			5,084		5,084
93.837 / E3662 / U of Utah Medicine 10005269-02	Y			7,646		7,646
Fed Agency: National Institutes of Health (NIH)						
93.839 / E4425 / U of Utah 10009050-07	Y			-2		-2
93.839 / E4012 / Univ of Utah ARRA	Y	Υ		126		126
93.859 / AA802 / NIH SUB UT 10029386	Y		1,946			1,946
Fed Agency: US Health & Human Services (HHS)						
93.839 / E3670 / Univ of Utah 10009050-07 ARRA	Υ	Υ		260,589		260,589
Fed Agency: US National Science Foundation (NSF)						
47.074 / A1103 / SBC Univ of Utah 10019933	Υ		85,050			85,050
47.074 / A1306 / SBC Univ of Utah 10019930	Υ		839			839
	Pass-through entity t	total:	<u>87,835</u>	<u>273,443</u>		<u>361,278</u>
University of Washington						
Cluster: 1R&D						
Fed Agency: National Heart Lung & Blood Institute						
93.838 / E3633 / Washington U WU 11 254	Υ			191		191
Fed Agency: National Institute of Mental Health						
93.242 / E3731 / Univ of Washington No. 724824	Υ			32,430		32,430
Fed Agency: National Institutes of Health (NIH)						·
93.000 / A1266 / NIH SUB UWA 712382	Υ		29,806			29,806
93.172 / A0099 / NIH SUB UW 744955	Υ		136,423			136,423
93.172 / A0902 / NIH SUB UW 724667	Υ		9,133			9,133
93.273 / E4314 / U of WA No 692621	Υ		•	21,433		21,433
93.394 / A0637 / NIH SUB UW 728917	Υ		-19,090	,		-19,090
93.865 / A0461 / NIH SUB UW 744266	Υ		180,918			180,918
93.865 / A1210 / NIH SUB UW 730500	Υ		1,482			1,482
93.865 / A3825 / PHS SUB UWA 447817	Υ		-456			-456
Fed Agency: US Department of Education						
84.133 / E3621 / Univ of Washington #744661	Υ			129,310		129,310
Fed Agency: US National Science Foundation (NSF)						,
47.041 / A2421 / SBC UNIV OF WA 657973	Υ		166,870			166,870
47.049 / A0224 / SBC Washington 744907	Υ		213,648			213,648

Pass-Through Entity						
Cluster	Matan					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program	ARRA	Urbana	Chicago	Springfield	All Campuses
47.049 / A4378 / SBC UW 431153	Y		-17,247	-	· ·	-17,247
Cluster: Other Programs	ı		-17,247			-17,247
Fed Agency: Administration for Children and Families (ACF)						
93.600 / A0856 / NIH SUB UW 726453	N		101,603			101,603
Fed Agency: National Institutes of Health (NIH)	IV		101,003			101,003
93.600 / A0135 / NIH SUB UW #745175	N		224,132			224,132
93.000 / A0103 / MIT 30D 0W #/431/3		otol:	1,027,222	183,364		1,210,586
	Pass-through entity to	<u>otar:</u>	1,021,222	100,004		1,210,300
University of Waterloo						
Cluster: 1R&D						
Fed Agency: National Institutes of Health (NIH)						
93.393 / E3392 / U of Waterloo 114532	Y			8,930		8,930
	Pass-through entity to	otal:		<u>8,930</u>		<u>8,930</u>
University of Wisconsin - Madison						
Cluster: 1R&D						
Fed Agency: Air Force						
12.300 / A0454 / AF Sub Morgridge D13-J0033	Υ		96,487			96,487
Fed Agency: Air Force Office of Scientific Research (AFOSR)						
12.800 / A3314 / AF Sub UW 067K594	Υ		157,829			157,829
Fed Agency: National Cancer Institute						
93.399 / E4615 / U of WI Madison PO337K912	Υ			209,092		209,092
Fed Agency: National Institutes of Health (NIH)						
93.701 / E4648 / Univ of Wisc Madison 256K804 ARRA	Υ	Υ		26,717		26,717
Fed Agency: US Department of Agriculture (USDA)						
10.303 / A1957 / AG Sub UWI-Madison X378280	Υ		67,589			67,589
Fed Agency: US Department of Energy (DOE)						
81.049 / A3751 / DOE UW 105K545	Υ		8,299			8,299
Fed Agency: US Department of Transportation (DOT)						
20.701 / E3071 / UniversityOf Wisconsin 428K956	Υ			9,641		9,641
20.701 / E3299 / U of WI Madison #393K971	Υ			3,549		3,549
20.701 / E4001 / U of Wisc Madison 244K646	Υ			59,541		59,541
20.701 / E4047 / Univ of Wisconsin 258K683	Υ			54,966		54,966
20.721 / G6771 / U of Wisc Mad 995B702	Υ			130,226		130,226
Fed Agency: US National Science Foundation (NSF)						
47.041 / A2466 / SBC Wisconsin #171K076	Y		28,186			28,186
47.049 / A0150 / SBC Wisconsin 416K216	Υ		44,956			44,956
47.049 / A0196 / SBC UW 408K111	Υ		72,989			72,989

Pass-Through Entity					
Cluster	Matan				
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
47.049 / A4310 / SBC UW 647F323	Y	19.576		_	19,576
47.074 / A3239 / SBC WI 088K981	Ϋ́	100,038			100,038
	r	100,036			100,036
Cluster: Other Programs Fed Agency: Air Force Office of Scientific Research (AFOSR)					
12.800 / AA925 / AF SUB UWI MAD TTA 2013-03931	N	2.460			2.160
	N	3,160			3,160
Fed Agency: National Institutes of Health (NIH)	N	4.000			4.000
93.855 / A3308 / PHS SUB TTA WNPRC PO#P373342	N	4,260			4,260
Fed Agency: US Dept of Commerce NOAA	N	40.000			40.000
11.417 / A1623 / COM Sub UWI 256K233	N	19,086			19,086
Fed Agency: USDA Coop State Rsrch Educ & Ext Serv (CSREES	,	04.050			04.050
10.303 / A3024 / AG Sub WI 105K103	N	84,853	100 700		84,853
	Pass-through entity total:	<u>707,308</u>	<u>493,732</u>		<u>1,201,040</u>
University of Wisconsin - Milwaukee					
Cluster: 1R&D					
Fed Agency: National Institute of Child Health & Human Developn	nent				
93.865 / E3313 / UWM 133405501	Υ		8,473		8,473
	Pass-through entity total:		<u>8,473</u>		<u>8,473</u>
University Texas Arlington					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.041 / A1604 / SBC UTA 26-1003-8261	Υ	73,324			73,324
	Pass-through entity total:	73,324			73,324
URS Corporation	. use uneugh entity tetun				
Cluster: 1R&D					
Fed Agency: US Department of Energy (DOE)					
81.089 / A2322 / DOE Sub URS 235990.US	Υ	260,646			260,646
61.069 / A2322 / DOE SUB ORS 235990.05		260,646			260,646
	Pass-through entity total:	200,040			200,040
US Civilian Research Development Foundation (CRDF)					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.079 / A1613 / CRDF RUE1-2983-TO-10	Υ	3,474			3,474
		3,474			

Pass-Through Entity						
Cluster						
Fed Agency	Major					
CFDA Number / UI Grant Code / Award Title	Program	ARRA	Urbana	Chicago	Springfield	All Campuses
UT-Battelle LLC						
Cluster: Other Programs						
Fed Agency: US Department of Energy (DOE)						
81.unk / E4479 / UT-Batelle LLC 4000091186	N			116,726		116,726
	Pass-through entity t	otal·		116,726		116,726
Vanderbilt University	r doo triioagir oriaty t	<u></u>				
Cluster: 1R&D						
Fed Agency: National Heart Lung & Blood Institute						
93.837 / E3961 / Vanderbilt UMC 387777	Υ			94,604		94,604
Cluster: Other Programs				34,004		34,004
Fed Agency: National Institute of Allergy & Infectious Diseases						
93.701 / A1796 / NIH Sub Vbilt 2010-06532 TTA ARRA	N	Υ	-27,793			-27,793
Fed Agency: National Institutes of Health (NIH)	11	•	21,100			21,100
93.855 / A0338 / NIH SUB TTA VU 2012-06525	N		33,431			33,431
00.000 / /10000 / /111100D / /// VO 2012 00020	Pass-through entity t	otal:	5,638	94,604		100,242
V. C. 1176 C C.	rass-unough entity	<u>otai.</u>	0,000	<u>0 1,00 1</u>		100,212
Vertical Lift Consortium						
Cluster: 1R&D						
Fed Agency: US Department of Defense (DoD)	Υ			62.400		62.400
12.000 / E3456 / VLC W911W6-05-2-0003 12.000 / E3832 / VLC W911W6052003	Ϋ́Υ			63,498 -8,465		63,498 -8,465
12.000 / E3632 / VLC W911W6032003	·			-6,465 55,033		-6,465 55,033
	Pass-through entity t	otal:		<u>55,055</u>		<u>55,055</u>
<u>Village of Oak Park</u>						
Cluster: Other Programs						
Fed Agency: Housing & Urban Development (HUD)						
14.704 / F9046 / Oak Park 2012 R 97 I 2 060412	N			10,000		10,000
	Pass-through entity t	otal:		<u>10,000</u>		<u>10,000</u>
Virginia Polytechnic Institute and State University						
Cluster: 1R&D						
Fed Agency: US Department of Agriculture (USDA)						
10.000 / J9410 / 358 USDA VT Exploring Forest Serv	Υ				1,217	1,217
	Pass-through entity t	otal:			<u>1,217</u>	<u>1,217</u>
Virginia Tech Institute & State University						
Cluster: 1R&D						
Fed Agency: Air Force Office of Scientific Research (AFOSR)						
12.800 / A0046 / AF Sub Virginia 450174-19318	Υ		15,181			15,181

Pass-Through Entity					
Cluster					
Fed Agency	Major Program ARRA	Urbana	Chicago	Springfield	411.0
CFDA Number / UI Grant Code / Award Title	1 Togram Attica	Orbana	Omougo	Opringileid	All Campuses
Fed Agency: US Department of Agriculture (USDA)					
10.310 / A1268 / AG Sub VT 422262-19318	Υ	2,964			2,964
Fed Agency: US National Science Foundation (NSF)					
47.076 / A0485 / SBC VA Tech 477995-19318	Υ	7,846			7,846
47.082 / A2500 / SBC VA Tech 478206-19318 ARRA	YY	87,889			87,889
Cluster: Other Programs					
Fed Agency: US Department of Agriculture (USDA)					
10.206 / A2985 / AG Sub VT 422050-19318	N	1,030			1,030
Fed Agency: US Department of Education					
84.116 / A2338 / DE Sub VT 322261-19318	N	13,895			13,895
	Pass-through entity total:	<u>128,805</u>			<u>128,805</u>
Virginia Transportation Research Council					
Cluster: 1R&D					
Fed Agency: US Department of Transportation (DOT)					
20.205 / B9006 / VTRC VDOT 98160	Υ	143,283			143,283
	Pass-through entity total:	143,283			143,283
Virogenomics Inc					
Cluster: 1R&D					
Fed Agency: National Institute of Allergy & Infectious Diseases					
93.855 / A1876 / NIH SUB VG 1R43AI082834-01A1	Y	58,295			58,295
	Pass-through entity total:	<u>58,295</u>			<u>58,295</u>
Van Braum Canton for Calance and Innovation	r ass-through chitty total.				
Von Braun Center for Science and Innovation					
Cluster: 1R&D					
Fed Agency: Marshall Space Flight Center	V	5.070	00.000		00.000
43.000 / E3648 / VCSI NNM07AA13A	Y	5,276	63,390		68,666
	Pass-through entity total:	<u>5,276</u>	<u>63,390</u>		<u>68,666</u>
Washington State University					
Cluster: 1R&D					
Fed Agency: National Institute of Food and Agriculture/USDA					
10.310 / A0777 / AG Sub WSU 116034 G003004	Υ	55,790			55,790
Fed Agency: National Institute of General Medical Sciences					
93.701 / E4569 / Washington 113068G002662 ARRA	YY		35,767		35,767
	Pass-through entity total:	<u>55,790</u>	<u>35,767</u>		<u>91,557</u>

ass-Through Entity Cluster					
Fed Agency CFDA Number / Ul Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Washington University					
Cluster: 1R&D					
Fed Agency: National Cancer Institute					
93.394 / A1118 / NIH SUB WU 12-44	Υ	176,718			176,718
Fed Agency: National Heart Lung & Blood Institute					
93.839 / E3461 / Washington University WU-12-89	Υ		20		20
Fed Agency: National Institute of Neurological Disorders & Stroke					
93.853 / AA951 / NIH SUB WU WU-13-116	Υ	167,197			167,197
Fed Agency: National Institutes of Health (NIH)					
93.853 / E5844 / WU-08-01	Υ		278		278
93.855 / A0210 / NIH SUB WUSM WU-13-32	Υ	73,271			73,271
Fed Agency: US Department of Energy (DOE)					
81.049 / A0032 / DOE Sub WU-13-117 PO2916927W	Υ	738			738
81.049 / A2361 / DOE Sub WU WU-10-176 PO2911579A	Υ	103,385			103,385
Fed Agency: US Health & Human Services (HHS)					
93.283 / E3809 / Washington Univ PO 2917393T	Υ		-1		-1
Fed Agency: US NASA					
43.000 / A1625 / NASA Sub WU-HT-11-06 PO#2910755P	Υ	67,870			67,870
Cluster: Other Programs		,			,
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.491 / E3584 / WU-13-43 PO No. 2916523W	N		55,496		55,496
Fed Agency: National Institutes of Health (NIH)			•		•
93.395 / A0235 / NIH SUB TTA WUSTL 2013-00431	N	326			326
	Pass-through entity total:	<u>589,505</u>	55,793		645,298
Mater Cumusu Bassarah Contan	r ass through chitty total.	<u>,</u>	<u></u>		<u></u>
Water Survey Research Center					
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)	N	2.207			0.007
66.001 / B9100 / CAL New Mexico DAQ MDN4-08	N	2,387			2,387
66.001 / B9121 / CAL New Mexico DAQ NTN1-22	N	2,639			2,639
	Pass-through entity total:	<u>5,026</u>			<u>5,026</u>
Waukegan Public School 21st Century STARS					
Cluster: Other Programs					
Fed Agency: US Department of Education					
84.287 / D7192 / ISBE Waukegan 2011-01795	N	11,286			11,286
84.unk / A0121 / DE Sub WPS BW PO 132734	N	8,363			8,363
	Pass-through entity total:	19,649			19,649

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Wayne State University					
Cluster: Other Programs					
Fed Agency: US National Science Foundation (NSF)					
47.074 / A0789 / SBC Wayne State PO518127 TTA	N	9,053			9,053
	Pass-through entity total:	9,053			<u>9,053</u>
Welborn Baptist Foundation Inc					
Cluster: Other Programs					
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.724 / E3985 / Welborn Baptist Fdn Inc ARRA	N Y		-208		-208
Con 2. , Louis , Mondon Baption an ind / it is a	Pass-through entity total:		-208		-208
Microsoft State of the Control of th	r ass-through entity total.				
West Virginia State University					
Cluster: Other Programs					
Fed Agency: US Department of Agriculture (USDA)					
10.216 / A1410 / AG Sub WVSU 2011-02978 TTA	N	15,534			15,534
	Pass-through entity total:	<u>15,534</u>			<u>15,534</u>
West Virginia University					
Cluster: Other Programs					
Fed Agency: US Department of Agriculture (USDA)					
10.unk / A2843 / AG Sub TTA WVU URC09A&FUIUC	N	52,902			52,902
	Pass-through entity total:	<u>52,902</u>			<u>52,902</u>
Westat					
Cluster: Other Programs					
Fed Agency: US Health & Human Services (HHS)					
93.unk / E3998 / Westat GS-23F-8144H	N		21,364		21,364
oo.ank / Ecoco / Westat Go Zoi O14411	Pass-through entity total:		21,364		21,364
	Fass-tillough entity total.		21,004		21,004
WestEd					
Cluster: 1R&D					
Fed Agency: US Department of Education					
84.305 / E4281 / WestEd R305C100024	Υ		196,331		196,331
	Pass-through entity total:		<u>196,331</u>		<u>196,331</u>
Winnebago County Health Department					
Cluster: 1R&D					
Fed Agency: HRSA/BHPR/DADPHP (Health Resources and Sen	vices)				
93.505 / F9016 / Winnebago County Health Department	Υ		10,779		10,779
·	Pass-through entity total:		10,779		10,779

Pass-Through Entity						
Cluster						
Fed Agency	Major					
CFDA Number / UI Grant Code / Award Title	Program	ARRA	Urbana	Chicago	Springfield	All Campuses
Winnebago Tribe						
Cluster: Other Programs						
Fed Agency: US Environmental Protection Agency (EPA)						
66.038 / A0007 / CAL EPA 2012-MDN-4-31	N		6,647			6,647
66.038 / A0806 / CAL EPA 2011-MDN-4-31	N		3,229			3,229
	Pass-through entity t	otal:	9,876			<u>9,876</u>
Winrock International						
Cluster: Other Programs						
Fed Agency: United States Agency for International Development (A	ID)					
98.unk / A0434 / AID Sub WIIAD 6172-12-01	N		16,647			16,647
	Pass-through entity t	otal:	<u>16,647</u>			<u>16,647</u>
Wisconsin Department of Children and Families						
Cluster: 1R&D						
Fed Agency: National Institutes of Health (NIH)						
93.658 / AA874 / NIH SUB WI CFO00235	Υ		5,187			5,187
00.000 / /vior / /iii/005 /// 01.000200	Pass-through entity t	otal:	5,187			5,187
Microspin Department of Health and Family Comings	1 d33-tillough chitty t	otai.	<u> </u>			<u> </u>
Wisconsin Department of Health and Family Services						
Cluster: 1R&D						
Fed Agency: Health Resources and Services Administration (HRSA) 93.505 / E3037 / Wisconsin DHFS CFC00226	Y			45.054		45.054
93.505 / E3037 / WISCONSIN DHF5 CFC00226				45,354		45,354
	Pass-through entity t	otal:		<u>45,354</u>		<u>45,354</u>
Wisconsin Dept of Transportation						
Cluster: 1R&D						
Fed Agency: US Department of Transportation (DOT)	V		44.040			44.040
20.205 / B8914 / WisDOT 0092-12-08-USDOT	Y		11,213			11,213
20.205 / B9039 / WisDOT 0092-10-09 USDOT	•		5,987			5,987
	Pass-through entity t	<u>otal:</u>	<u>17,200</u>			<u>17,200</u>
Wisconsin National Primate Research Center						
Cluster: Other Programs						
Fed Agency: National Institutes of Health (NIH)						
93.unk / A2745 / NIH SUB TTA WNPRC P397622	N		22,264			22,264
	Pass-through entity t	otal:	<u>22,264</u>			<u>22,264</u>

Pass-Through Entity					
Cluster					
Fed Agency CFDA Number / UI Grant Code / Award Title	Major Program ARRA	Urbana	Chicago	Springfield	All Campuses
Woods Hole Oceanographic Institution					
Cluster: 1R&D					
Fed Agency: Navy					
12.300 / A4436 / Navy Sub WHOI A100532	Y	63,898			63,898
	Pass-through entity total:	<u>63,898</u>			<u>63,898</u>
Worcester Polytechnic Institute					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.041 / E3118 / Worcester Polytechnic 12 203070 00	Υ		51,428		51,428
Cluster: Other Programs			·		·
Fed Agency: US National Science Foundation (NSF)					
47.041 / E3170 / Worcester Polytechnic Inst 12203030	N		63,770		63,770
·	Pass-through entity total:		<u>115,198</u>		<u>115,198</u>
Workforce Investment Solutions					
Cluster: Other Programs					
Fed Agency: US Department of Labor (DOL)					
17.unk / AA741 / DOL WIS 13-04	N	17,661			17,661
Cluster: WIA		,			,
Fed Agency: US Department of Labor (DOL)					
17.278 / A0685 / DOL Sub WIS 2012-03443	N	-766			-766
	Pass-through entity total:	16,895			16,895
Wrightwood Technologies Inc/Cherry Instruments	r ass-tillough chuty total.				<u>,</u>
Cluster: 1R&D					
Fed Agency: National Center for Complementary & Alternative Me	edicine				
93.213 / E4504 / Wrightwood Technology Inc	Y		28.941		28,941
33.213 / L4304 / Wilghtwood recimology inc	Pass-through entity total:		28,941		28,941
V	rass-tillough entity total.		20,041		20,041
Xavier University of LA					
Cluster: 1R&D					
Fed Agency: Army	V		50.000		50.000
12.630 / E3464 / Xavier Univ NO OSP-13-21C812-002	Y		50,680		50,680
	Pass-through entity total:		<u>50,680</u>		<u>50,680</u>
Yale University Cluster: 1R&D					
Fed Agency: National Institute of Neurological Disorders & Stroke	•				
93.853 / E5174 / Insulin Resistant Intervention Afte	Υ		56,940		56,940

Pass-Through	Entity
Cluster	

Fed Agency	Major				
CFDA Number / UI Grant Code / Award Title	Program ARRA	Urbana	Chicago	Springfield	All Campuses
Fed Agency: US Department of Defense (DoD)					
12.910 / E3235 / Yale University C13K11519 K00183	Υ		187,618		187,618
Fed Agency: US Health & Human Services (HHS)					
93.113 / E3113 / Yale Univ M13A11443-A08919	Υ		31,381		31,381
	Pass-through entity total:		<u>275,939</u>		<u>275,939</u>
YMCA of Metropolitan Chicago					
Cluster: 1R&D					
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.283 / E3724 / YMCA SPA 04-331	Υ		19,376		19,376
	Pass-through entity total:		<u>19,376</u>		<u>19,376</u>
Zyvex Labs LLC					
Cluster: 1R&D					
Fed Agency: Defense Advanced Research Projects Agency (DARF	PA)				
12.000 / A3266 / DARPA Sub Zyvex 2008-05662	Ý	75,049			75,049
·	Pass-through entity total:	75,049			<u>75,049</u>

GRAND TOTALS pass-through funding:

Major Program Codes:

Y - Cluster, program, or award tested as a major program

N - Not tested as a major program

<u>Urbana</u>

100,430,010

Chicago

49,191,386

Springfield

2,531,320

All Campuses

152,152,716

STATE OF ILLINOIS UNIVERSITY OF ILLINOIS

Notes to Schedule of Expenditures of Federal Awards Year ended June 30, 2013

(1) Basis of Presentation

The accompanying schedule of expenditures of federal awards includes the federal awards activity of the University of Illinois for the year ended June 30, 2013, and is presented on the accrual basis of accounting. The information in this schedule is presented in accordance with the requirements of OMB Circular A-133, *Audits of States, Local Governments, and Non-Profit Organizations*. Therefore, some amounts presented in this schedule may differ from amounts presented in, or used in the preparation of, the basic financial statements.

The schedule designates federal awards as direct and pass-through. Direct awards represent federal funding awarded directly to the University by a federal funding agency. Pass-through awards are federal awards passed through a non-federal entity.

(2) Student Loan Programs

As disclosed in the non-cash federal awards section of the Schedule of Expenditures of Federal Awards, the Federal Direct Student Loans Program (CFDA 84.268) administered by the University awarded approximately \$226.2 million at the Urbana Campus, \$230.3 million at the Chicago Campus and \$24.4 million at the Springfield Campus.

In addition, the University administers a series of loan programs as part of the Student Financial Assistance Cluster program. Loan balances subject to continuing compliance requirements during the year ended June 30, 2013 under the Federal Perkins Loan Program (Perkins), Health Professional Student Loans (HPSL), Nursing Faculty Loan Program (NFLP), Nursing Student Loan Program (Nursing), and Loans for Disadvantaged Students (LDS) programs were as follows:

	Perkins	HPSL	NFLP	Nursing	LDS
Beginning loan balances	39,383,224	7,503,658	431,272	672,270	508,883
New loans issued	5,299,687	1,569,620	37,834	184,314	102,000
Federal capital contributions	-	-	28,505	-	-
Administrative cost allowance	383,452	-	1	-	-
Total	45,066,363	9,073,278	497,611	856,584	610,883

The total loan balances outstanding at June 30, 2013 were approximately \$39.04 million for Perkins, \$7.54 million for HPSL, \$430,954 for NFLP, \$18,455 for Nursing, and \$547,008 for LDS.

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STATE OF ILLINOIS UNIVERSITY OF ILLINOIS

Notes to Schedule of Expenditures of Federal Awards Year ended June 30, 2013

(3) Non-cash Federal Assistance

The University of Illinois received a pass-through grant from Illinois Department of Human Services (IDHS) to review the applications of families seeking subsidized day care under the Temporary Assistance for Needy Families, Child Care Development Funds Cluster, and Social Services Block Grant programs. The applications were reviewed according to guidelines set by IDHS, who was the prime recipient of the federal funds. As a result of the University's application review, the State Comptroller distributed \$8,393,784 of federal funds to day care providers as follows:

	CFDA Number	. <u> </u>	Non-Cash Assistance
Temporary Assistance for Needy Families	93.558	\$	4,947,811
Child Care Development Funds Cluster:			
Child Care and Development Block Grant	93.575		1,138,519
Child Care Mandatory and Matching Funds of the			
Child Care and Development Fund	93.596		2,262,282
Social Services Block Grant	93.667		45,172
Total non-cash federal assistance		\$	8,393,784

These federal funds which are paid directly by the State to the providers are considered to be non-cash federal assistance to the University. Although these amounts are not reported on the schedule of expenditures of federal awards, they have been included for purposes of determination of major programs.

(4) Subrecipient payments

Of the federal expenditures presented in the Schedule, the University provided federal awards to subrecipients as follows during the year ended June 30, 2013:

307 (Continued)

CFDA # / ARRA / CFDA Program Name

Appalachian Reg	gional Commission	
Appalachian Re	egional Commission	
23.000	Appalachian Regional Commission (non-specific)	\$58,244
Central Intellige	nce Agency (CIA)	
Central Intellige	ence Agency (CIA)	
13.000	Central Intelligence Agency (non-specific)	\$2,694
Corporation for	National & Community Service	
Corporation for	r National & Community Service	
94.006	AmeriCorps	\$22,055
Housing & Urba	n Development (HUD)	
Housing & Urba	an Development (HUD)	
14.000	Department of Housing and Urban Development (non-specific)	\$56,037
14.235	Supportive Housing Program	\$31,486
14.241	Housing Opportunities for Persons with AIDS	\$92,135
14.900	Lead-Based Paint Hazard Control in Privately-Owned Housing	\$155,223
14.902	Lead Technical Studies Grants	\$37,613
Institute of Muse	eum & Library Services (IMLS)	
Institute of Mus	seum & Library Services (IMLS)	
45.312	National Leadership Grants	\$124,467
45.313	Laura Bush 21st Century Librarian Program	\$219,805
United States Ag	gency for International Development (AID)	
United States A	Agency for International Development (AID)	
98.001	USAID Foreign Assistance for Programs Overseas	\$1,162,573
US Department	of Agriculture (USDA)	
National Institu	te of Food and Agriculture/USDA	
10.200	Grants for Agricultural Research, Special Research Grants	\$24,860
10.303	Integrated Programs	\$192,608
10.309	Specialty Crop Research Initiative	\$68,867
10.310	Agriculture and Food Research Initiative (AFRI)	\$294,100
10.311	Beginning Farmer and Rancher Development Program	\$32,880
US Department	t of Agriculture (USDA)	
10.200	Grants for Agricultural Research, Special Research Grants	\$26,922
10.206	Grants for Agricultural Research_Competitive Research Grants	\$51,176
10.215	Sustainable Agriculture Research and Education	\$22,015
10.303	Integrated Programs	\$29,856
10.500	Cooperative Extension Service	\$11,405
USDA Agricultu	ural Research Service (ARS)	
10.001	Agricultural Research_Basic and Applied Research	\$208,819
USDA Animal &	R Plant Health Inspection Serv (APHIS)	
10.025	Plant and Animal Disease, Pest Control, and Animal Care	\$34,046
USDA Coop Sta	ate Rsrch Educ & Ext Serv (CSREES)	
10.206	Grants for Agricultural Research_Competitive Research Grants	\$39,739
10.303	Integrated Programs	\$93,029
10.310	Agriculture and Food Research Initiative (AFRI)	\$12,140
US Department	of Commerce	
Economic Deve	elopment Administration	
11.303	Economic Development_Technical Assistance	\$22,013
US Department	of Commerce	
	308	

CFDA # / ARRA / CFDA Program Name

CFDA# / ARRA / CFDA Program Name		Subrecipients	
11.417	Sea Grant Support	\$426,975	
11.557 Y	ARRA - Broadband Technology Opportunities Program (BTOP)	\$7,400,103	
US Dept of Comm	nerce NOAA		
11.417	Sea Grant Support	\$137,875	
11.429	Marine Sanctuary Program	\$27,605	
11.432	National Oceanic and Atmospheric Administration (NOAA) Cooperative Institutes	\$15,357	
Department of	Defense (DoD)		
Air Force			
12.000	Department of Defense (non-specific)	\$26,211	
12.800	Air Force Defense Research Sciences Program	\$83,632	
Air Force Office	of Scientific Research (AFOSR)		
12.000	Department of Defense (non-specific)	\$556,314	
12.800	Air Force Defense Research Sciences Program	\$2,148,767	
Army			
12.431	Basic Scientific Research	\$479,533	
Army Research C	Office (ARO)		
12.000	Department of Defense (non-specific)	\$251,421	
12.431	Basic Scientific Research	\$1,383,677	
CERL Champaigi	n		
12.630	Basic, Applied, and Advanced Research in Science and Engineering	\$100,000	
	ed Research Projects Agency (DARPA)	,,	
12.000	Department of Defense (non-specific)	\$196,222	
12.431	Basic Scientific Research	\$18,363	
12.910	Research and Technology Development	\$485,076	
		ψσσ,σσ	
12.351	Reduction Agency (DTRA) Basic Scientific Research - Combating Weapons of Mass Destruction	\$546,008	
	Basic Scientific Research - Combatting Weapons of Mass Destruction	\$540,000	
Navy	December of Defence (non-creatific)	¢400 444	
12.000	Department of Defense (non-specific)	\$400,114	
Office of Naval R		****	
12.300	Basic and Applied Scientific Research	\$804,347	
SPAWAR System	s Center Pacific		
12.910	Research and Technology Development	\$250,457	
US Army Medical	Research Acquisition		
12.420	Military Medical Research and Development	\$73,636	
US Department o	f Defense (DoD)		
12.420	Military Medical Research and Development	\$121,958	
Department of	Education		
Institute of Educa	ation		
84.324	Research in Special Education	\$44,771	
US Department o	f Education		
84.015	National Resource Centers Program for Foreign Language and Area Studies or Foreign Language and I	\$259,235	
84.031	Higher Education_Institutional Aid	\$3,500	
84.116	Fund for the Improvement of Postsecondary Education	\$80,229	
84.133	National Institute on Disability and Rehabilitation Research	\$492,376	
84.305	Education Research, Development and Dissemination	\$2,940,729	
84.324	Research in Special Education	\$116,986	
84.325	Special Education - Personnel Development to Improve Services and Results for Children with Disabiliti	\$7,950	
84.336	Teacher Quality Partnership Grants	\$1,483,447	
84.359	Early Reading First	\$51,242	
84.367	Improving Teacher Quality State Grants	\$76,057	
Department of	Energy (DOE)		
84.133 84.305 84.324 84.325 84.336 84.359 84.367	National Institute on Disability and Rehabilitation Research Education Research, Development and Dissemination Research in Special Education Special Education - Personnel Development to Improve Services and Results for Children with Disabiliti Teacher Quality Partnership Grants Early Reading First Improving Teacher Quality State Grants	\$49 \$2,94 \$11 \$ \$1,48	

US Department of Energy (DOE)

Advanced Research Projects Agency - Energy (ARPA-E)

81.135 Advanced Research Projects Agency - Energy \$478,523

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	-	
DOE Chicago ope		
81.049	Office of Science Financial Assistance Program	\$932,979
DOE Idaho operati		•
81.087	Renewable Energy Research and Development	\$179,855
National Energy T	echnology Laboratory (NETL)	
81.087	Renewable Energy Research and Development	\$36,050
81.089	Fossil Energy Research and Development	\$15,050,464
81.132 Y	ARRA - Geologic Sequestration Site Characterization	\$499,681
81.133 Y	ARRA - Geologic Sequestration Training and Research Grant Program	\$33,917
81.134 Y	ARRA - Industrial Carbon Capture and Storage (CCS) Application	\$82,422
US Department of		
81.049	Office of Science Financial Assistance Program	\$422,219
81.086	Conservation Research and Development	\$15,994
81.087	Renewable Energy Research and Development	\$67,820
81.089	Fossil Energy Research and Development	\$102,717
81.108	Epidemiology and Other Health Studies Financial Assistance Program	\$39,000
81.119	State Energy Program Special Projects	\$27,280
81.122	Electricity Delivery and Energy Reliability, Research, Development and Analysis	\$750,489
US Department of I	Homeland Security(USDHS)	
Federal Emergence	y Management Agency (FEMA)	
97.044	Assistance to Firefighters Grant	\$222,120
US Department of	Homeland Security(USDHS)	
97.069	Aviation Research Grants	\$229,995
US Department of I	Interior	
United States Geo	logical Survey	
15.805	Assistance to State Water Resources Research Institutes	\$1,088
US Department of	Interior	
15.608	Fish and Wildlife Management Assistance	\$32,567
US Fish & Wildlife		
15.611	Wildlife Restoration and Basic Hunter Education	\$39,709
15.657	Endangered Species Conservation Recovery Implementation Funds	\$7,604
15.662	Great Lakes Restoration	\$112,104
US Department of	Justice (DOJ)	
National Institute	of Justice	
16.560	National Institute of Justice Research, Evaluation, and Development Project Grants	\$112,823
US Department of	Justice (DOJ)	
16.540	Juvenile Justice and Delinquency Prevention_Allocation to States	\$23,306
16.609	Project Safe Neighborhoods	\$172,134
16.726	Juvenile Mentoring Program	\$68,126
16.744	Anti-Gang Initiative (B)	\$257,933
US Department of I	Labor (DOL)	
US Department of	Labor (DOL)	
17.283	Workforce Innovation Fund	\$5,760
17.720	Disability Employment Policy Development	\$142,731
US Department of	Transportation (DOT)	
-	Administration (FAA)	
20.000	Department of Transportation (non-specific)	\$20,000
		Ψ20,000
	Administration (FHWA)	¢00 016
20.000	Department of Transportation (non-specific)	\$88,916 (\$650)
20.205	Highway Planning and Construction	(\$650)
Federal Railroad A		M40.450
20.313	Railroad Research and Development 310	\$10,150

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IIS Denartment	of Transportation (DOT)	
20.205	Highway Planning and Construction	\$934,619
20.701	University Transportation Centers Program	\$344,064
20.721	PHMSA Pipeline Safety Program One Call Grant	\$7,355
S Environmenta	al Protection Agency (EPA)	
	tal Protection Agency (EPA)	
66.035	Community Action for a Renewed Environment (CARE) Program	\$22,736
66.305	Compliance Assistance Support for Services to the Regulated Community and Other Assistance Provide	\$16,778
66.469	Great Lakes Program	\$241,663
66.509	Science To Achieve Results (STAR) Research Program	\$388,287
66.717	Source Reduction Assistance	\$2,136
66.814	Brownfields Training, Research, and Technical Assistance Grants and Cooperative Agreements	\$34,395
S Health & Hum	nan Services (HHS)	
Agency for Hea	Ithcare Research and Quality (AHRQ)	
93.226	Research on Healthcare Costs, Quality and Outcomes	\$684,355
Agency for Toxi	ic Substances and Disease Registry (ATSDR)	
93.208	Great Lakes Human Health Effects Research	\$27,287
Centers for Dise	ease Control and Prevention (CDC)	
93.000	Department of Health and Human Services (non-specific)	\$38,786
93.184	Disabilities Prevention	(\$89)
93.262	Occupational Safety and Health Program	\$8,337
93.283	Centers for Disease Control and Prevention_Investigations and Technical Assistance	\$118,849
93.991	Preventive Health and Health Services Block Grant	\$1,773
Health Resource	es and Services Administration (HRSA)	
93.110	Maternal and Child Health Federal Consolidated Programs	\$55,065
93.134	Grants to Increase Organ Donations	\$80,335
93.145	AIDS Education and Training Centers	\$1,663,947
93.153	Coordinated Services and Access to Research for Women, Infants, Children, and Youth	\$7,458
93.224	Consolidated Health Centers (Community Health Centers, Migrant Health Centers, Health Care for the H	\$150,000
93.251	Universal Newborn Hearing Screening	\$88,443
93.359	Nurse Education, Practice Quality and Retention Grants	\$66,571
93.501	Affordable Care Act (ACA) Grants for School-Based Health Center Capital Expenditures	\$396,763
93.822	Health Careers Opportunity Program	\$83,641
93.824	Area Health Education Centers Infrastructure Development Awards	\$630,599
93.914	HIV Emergency Relief Project Grants	\$308,531
93.917	HIV Care Formula Grants	\$147,078
93.918	Grants to Provide Outpatient Early Intervention Services with Respect to HIV Disease	\$71,526
93.924	Ryan White HIV/AIDS Dental Reimbursement and Community Based Dental Partnership Grants	\$150,280
	ADPHP (Health Resources and Services)	•
93.145	AIDS Education and Training Centers	\$7,989
National Cancer		40.400.000
93.393	Cancer Cause and Prevention Research	\$2,169,062
93.394	Cancer Detection and Diagnosis Research	\$357,312
93.395	Cancer Treatment Research	\$23,019
93.399	Cancer Control	\$585,591
	ARRA - Trans-NIH Recovery Act Research Support	\$38,823
	for Complementary & Alternative Medicine	****
93.213	Research and Training in Complementary and Alternative Medicine	\$806,984
	for Injury Prevention and Control	
93.136	Injury Prevention and Control Research and State and Community Based Programs	\$26,109
	for Research Resources	
93.350	National Center for Advancing Translational Sciences	\$1,470
National Eye Ins	stitute	
93.867	Vision Research	\$729,554

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National Hoort I	one 9 Blood Institute	
93.837	ung & Blood Institute Cardiovascular Diseases Research	\$1,570,236
93.838	Lung Diseases Research	\$491,304
	Genome Research Institute	+,
93.172	Human Genome Research	\$31,188
	for Occupational Safety & Health	+,
93.262	Occupational Safety and Health Program	\$87,496
	of Allergy & Infectious Diseases	ψοι, ισσ
93.701 Y	ARRA - Trans-NIH Recovery Act Research Support	\$100,162
93.855	Allergy, Immunology and Transplantation Research	\$151,901
93.856	Microbiology and Infectious Diseases Research	\$4,190
National Institute	of Biomedical Imaging & Bioengineering	
93.286	Discovery and Applied Research for Technological Innovations to Improve Human Health	\$639,122
National Institute	of Child Health & Human Development	
93.701 Y	ARRA - Trans-NIH Recovery Act Research Support	\$205,139
93.865	Child Health and Human Development Extramural Research	\$1,156,013
National Institute	of Diabetes & Digestive & Kidney Diseases	
93.310	Trans-NIH Research Support	\$1,086,897
93.847	Diabetes, Digestive, and Kidney Diseases Extramural Research	\$406,036
93.848	Digestive Diseases and Nutrition Research	\$54,066
National Institute	of Environmental & Health Sciences	
93.113	Environmental Health	\$183,024
National Institute	of General Medical Sciences	
93.389	National Center for Research Resources	\$93,803
93.859	Biomedical Research and Research Training	\$7,377,885
National Institute	of Mental Health	
93.242	Mental Health Research Grants	\$2,508,480
National Institute	of Neurological Disorders & Stroke	
93.853	Extramural Research Programs in the Neurosciences and Neurological Disorders	\$182,572
National Institute	of Nursing Research	
93.361	Nursing Research	\$212,612
93.701 Y	ARRA - Trans-NIH Recovery Act Research Support	\$58,539
National Institute	on Aging	
93.866	Aging Research	\$1,646,227
National Institute	on Alcohol Abuse & Alcoholism	
93.273	Alcohol Research Programs	\$96,010
National Institute	on Drug Abuse	
93.279	Drug Abuse and Addiction Research Programs	\$731,002
National Institute	on Minority Health & Health Disparities	
93.307	Minority Health and Health Disparities Research	\$198,854
National Institute	s of Health (NIH)	
93.000	Department of Health and Human Services (non-specific)	\$22,495
93.242	Mental Health Research Grants	\$39,400
93.279	Drug Abuse and Addiction Research Programs	\$161,505 \$220,404
93.286 93.361	Discovery and Applied Research for Technological Innovations to Improve Human Health Nursing Research	\$238,401 \$253,817
93.393	Cancer Cause and Prevention Research	\$181,376
93.394	Cancer Detection and Diagnosis Research	\$99,492
93.395	Cancer Treatment Research	\$104,006
93.701 Y	ARRA - Trans-NIH Recovery Act Research Support	\$262,441
93.837	Cardiovascular Diseases Research	\$118,726
93.838	Lung Diseases Research	\$115,813
93.839	Blood Diseases and Resources Research	(\$203)
93.849	Kidney Diseases Urology and Hematology Research	\$13,298
93.865	Child Health and Human Development Extramural Research 312	\$93,425

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93.866		Aging Research	\$10,557
National Libi	rary of	Medicine	
93.879		Medical Library Assistance	\$412,189
Substance A	buse	& Mental Health Services Admin (SAMHSA)	
93.234		Traumatic Brain Injury State Demonstration Grant Program	\$101,557
93.243		Substance Abuse and Mental Health Services_Projects of Regional and National Significance	\$165,511
93.959		Block Grants for Prevention and Treatment of Substance Abuse	\$6,000
US Health &	Huma	n Services (HHS)	
93.110		Maternal and Child Health Federal Consolidated Programs	\$94,201
93.243		Substance Abuse and Mental Health Services Projects of Regional and National Significance	\$81,598
93.290		National Community Centers of Excellence in Women's Health	\$91,129
93.600		Head Start	\$1,114,682
93.728	Υ	ARRA - Strategic Health IT Advanced Research Projects (SHARP)	\$3,400,627
93.994		Maternal and Child Health Services Block Grant to the States	\$65,561
93.994	Υ	ARRA - Maternal and Child Health Services Block Grant to the States	\$14,789
US NASA			
NASA Share	d Serv	rices Center	
43.000		National Aeronautics and Space Administration (non-specific)	\$152,493
43.001		Science	\$12,951
US NASA			
43.000		National Aeronautics and Space Administration (non-specific)	\$471,647
43.002		Aeronautics	\$204,676
US National S	cienc	e Foundation (NSF)	
US National	Scienc	ce Foundation (NSF)	
47.041		Engineering Grants	\$1,343,347
47.049		Mathematical and Physical Sciences	\$224,940
47.050		Geosciences	\$1,757,727
47.070		Computer and Information Science and Engineering	\$134,630
47.074		Biological Sciences	\$513,145
47.075		Social, Behavioral, and Economic Sciences	\$408,626
47.076		Education and Human Resources	\$1,035,994
47.079		Office of International and Integrative Activities	\$22,077
47.080		Office of Cyberinfrastructure	\$24,870,264
47.082	Υ	ARRA - Trans-NSF Recovery Act Research Support	\$860,758

Grand Total of Amount Provided to Subrecipients: \$114,948,713