

**STATE OF ILLINOIS  
UNIVERSITY OF ILLINOIS  
COMPLIANCE EXAMINATION**

**(In Accordance with the Single Audit Act  
and Applicable Federal Regulations)**

**Year Ended June 30, 2018**

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

**STATE OF ILLINOIS  
UNIVERSITY OF ILLINOIS  
COMPLIANCE EXAMINATION  
Year Ended June 30, 2018  
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**STATE OF ILLINOIS  
UNIVERSITY OF ILLINOIS  
COMPLIANCE EXAMINATION  
Year Ended June 30, 2018**

**UNIVERSITY OFFICIALS**

Timothy L. Killeen	President
Avijit Ghosh	Vice President / Chief Financial Officer and Comptroller (effective September 1, 2017)
Walter K. Knorr	Vice President / Chief Financial Officer and Comptroller (through August 31, 2017)
Michael B. Bass	Senior Associate Vice President for Business and Financial Services and Deputy Comptroller
Brent Rasmus	Interim Controller and Assistant Vice President for Business and Finance (effective May 1, 2018)
Patrick M. Patterson	Controller and Senior Assistant Vice President for Business and Finance (through April 30, 2018)
Julie A. Zemaitis	Executive Director of University Audits
Robert J. Jones	Chancellor and Vice President, University of Illinois at Urbana-Champaign
Ginger Velazquez	Interim Assistant Vice President for Business and Finance, University of Illinois at Urbana-Champaign
Michael D. Amiridis	Chancellor and Vice President, University of Illinois at Chicago
Gloria Keeley	Interim Assistant Vice President for Business and Finance, University of Illinois at Chicago
Susan J. Koch	Chancellor and Vice President, University of Illinois at Springfield
Janet M. Ford	Interim Director of Business Services, University of Illinois at Springfield

Administrative Offices are located at:

University Office of Business and  
Financial Services (OBFS)  
238 Henry Administration Building  
506 South Wright Street  
Urbana, Illinois 61801

Chicago Campus  
809 South Marshfield  
Room 608  
Chicago, Illinois 60612

Springfield Campus  
Business Services Building  
Room 57  
Springfield, Illinois 62703

Urbana-Champaign Campus  
303 Coble Hall  
801 South Wright Street  
Champaign, Illinois 61820

# UNIVERSITY OF ILLINOIS SYSTEM

URBANA-CHAMPAIGN • CHICAGO • SPRINGFIELD

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

February 20, 2019

CliftonLarsonAllen LLP  
301 S.W. Adams Street, Suite 1000  
Peoria, IL 61602

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. 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 of Illinois' compliance with the following assertions during the year ended June 30, 2018. Based on this evaluation, we assert that during the year ended June 30, 2018, the University of Illinois has materially complied with the assertions below.

- A. The University of Illinois 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 of Illinois 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 of Illinois 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 of Illinois 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 of Illinois on behalf of the State or held in trust by the University of Illinois have been properly and legally administered, and the accounting and recordkeeping relating thereto is proper, accurate, and in accordance with law.

Yours truly,

University of Illinois

**SIGNED ORIGINAL ON FILE**

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Timothy L. Killeen  
President

**SIGNED ORIGINAL ON FILE**

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Thomas R. Bearrows  
University Counsel

**SIGNED ORIGINAL ON FILE**

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Avijit Ghosh  
Vice President, Chief Financial Officer and  
Comptroller

**SIGNED ORIGINAL ON FILE**

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Michael B. Bass  
Senior Associate Vice President for Business  
and Financial Services and Deputy  
Comptroller

**STATE OF ILLINOIS  
UNIVERSITY OF ILLINOIS  
COMPLIANCE EXAMINATION  
Year Ended June 30, 2018**

**COMPLIANCE REPORT  
SUMMARY**

The compliance testing performed during this examination was conducted in accordance with *Government Auditing Standards* and 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	18	18
Repeated findings	15	10
Prior recommendations implemented or not repeated	3	8

SCHEDULE OF FINDINGS AND QUESTIONED COSTS

FINDINGS (GOVERNMENT AUDITING STANDARDS)

Item No.	Page	Description	Finding Type
2018-001	18	Inadequate Procedures over Expense Deferrals and Other Cut-off Related Issues	Significant deficiency
2018-002	21	Inadequate Controls over Self-Approved Timesheets	Significant deficiency
2018-003	22	Inadequate Controls over University Procurement Card Transactions	Significant deficiency
2018-004	24	Lack of Adequate Controls over the Review of Internal Controls over Service Providers	Significant deficiency

**STATE OF ILLINOIS  
UNIVERSITY OF ILLINOIS  
COMPLIANCE EXAMINATION  
Year Ended June 30, 2018**

**COMPLIANCE REPORT  
SUMMARY**

FINDINGS AND QUESTIONED COSTS (FEDERAL COMPLIANCE)

Item No.	Page	Description	Finding Type
2018-005	26	Failure to Meet Community Service Requirement	Noncompliance and significant deficiency
2018-006	28	Inadequate Procedures for Closing out Federal Projects	Noncompliance and significant deficiency
2018-007	31	Inadequate Procedures for Verifying Participant Eligibility	Noncompliance and significant deficiency
2018-008	34	Failure to Timely Monitor Subrecipient and an Error in Recording a Subrecipient Cost	Noncompliance and significant deficiency
2018-009	36	Inadequate Documentation of Approvals for Payroll Disbursements	Noncompliance and significant deficiency
2018-010	37	Inadequate Documentation on Sliding Fee Discount Forms	Noncompliance and significant deficiency
2018-011	38	Inadequate Review of Title IV Fund Calculation	Significant deficiency

**STATE OF ILLINOIS  
UNIVERSITY OF ILLINOIS  
COMPLIANCE EXAMINATION  
Year Ended June 30, 2018**

**COMPLIANCE REPORT  
SUMMARY**

FINDINGS (STATE COMPLIANCE)

Item No.	Page	Description	Finding Type
2018-012	39	Contracts and Real Property Leases Not Properly Executed	Noncompliance and significant deficiency
2018-013	41	Failure to Maintain Adequate Records Substantiating Written Notices	Noncompliance and significant deficiency
2018-014	43	Failure to Follow Time Reporting Requirements	Noncompliance and significant deficiency
2018-015	45	Inadequate Controls over University Travel Card Transactions	Noncompliance and significant deficiency
2018-016	47	Noncompliance with the Illinois Health Policy Center Act	Noncompliance and significant deficiency
2018-017	48	Inadequate Procedures over Maintenance of Accounts Payable Master Vendor File	Noncompliance and significant deficiency
2018-018	49	Noncompliance with University Guidelines of the Illinois Legislative Audit Commission	Noncompliance and significant deficiency

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

Item No.	Page	Description	Finding Type
2018-001	18	Inadequate Procedures over Expense Deferrals and Other Cut-off Related Issues	Noncompliance and significant deficiency
2018-002	21	Inadequate Controls over Self-Approved Timesheets	Noncompliance and significant deficiency
2018-003	22	Inadequate Controls over University Procurement Card Transactions	Noncompliance and significant deficiency
2018-004	24	Lack of Adequate Controls over the Review of Internal Controls over Service Providers	Noncompliance and significant deficiency



**STATE OF ILLINOIS  
UNIVERSITY OF ILLINOIS  
COMPLIANCE EXAMINATION  
Year Ended June 30, 2018**

**COMPLIANCE REPORT  
SUMMARY**

PRIOR FINDINGS NOT REPEATED (GOVERNMENT AUDITING STANDARDS)

Item No.	Page	Description	Finding Type
A.	50	Inadequate Controls over Reporting Restricted Accounts	Material weakness and material noncompliance
B.	50	Inadequate Procedures over Maintenance of Accounts Payable Master Vendor File	Noncompliance and significant deficiency

PRIOR FINDINGS NOT REPEATED (FEDERAL COMPLIANCE)

Item No.	Page	Description	Finding Type
C.	51	Failure to Submit Exit Counseling Notification to Students	Noncompliance and significant deficiency
D.	51	Errors in Reporting for National Student Loan Data Systems (NSLDS)	Noncompliance and significant deficiency

PRIOR FINDINGS NOT REPEATED (STATE COMPLIANCE)

Item No.	Page	Description	Finding Type
None.	52		

**STATE OF ILLINOIS  
UNIVERSITY OF ILLINOIS  
COMPLIANCE EXAMINATION  
Year Ended June 30, 2018**

**COMPLIANCE REPORT  
SUMMARY**

EXIT CONFERENCE

The University waived the exit conference for the Federal Compliance OMB Uniform Guidance audit and the State Compliance examination in an email dated February 5, 2019, from Ginger Velazquez, Interim Assistant Vice President for Business and Finance of the Office of the Business and Financial Services. Responses to the findings were provided by Jennifer Erickson, Associate Director for Business and Finance in emails dated January 24, 2019, February 6, 2019, February 7, 2019, and February 8, 2019.



**INDEPENDENT ACCOUNTANTS' REPORT ON STATE COMPLIANCE  
AND ON INTERNAL CONTROL OVER COMPLIANCE  
FOR STATE COMPLIANCE PURPOSES**

Honorable Frank J. Mautino  
Auditor General  
State of Illinois  
and  
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, 2018. The management of the University of Illinois is responsible for compliance with these requirements. Our responsibility is to express an opinion on the University of Illinois' compliance based on our examination.

- A. The University of Illinois 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 of Illinois 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 of Illinois 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 of Illinois 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 of Illinois on behalf of the State or held in trust by the University of Illinois have been properly and legally administered and the accounting and recordkeeping relating thereto is proper, accurate, and in accordance with law.

Our examination was conducted 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 (the Audit Guide). Those standards, the Act, and the Audit Guide require that we plan and perform the examination to obtain reasonable assurance about whether the University of Illinois complied, in all material respects, with the specified requirements listed above. An examination involves performing procedures to obtain evidence about whether the University of Illinois complied with the specified requirements listed above. The nature, timing and extent of the procedures selected depend on our judgement, including an assessment of the risks of material noncompliance, whether due to fraud or error.

We believe that the evidence we obtained is sufficient and appropriate to provide a reasonable basis for our opinion. Our examination does not provide a legal determination on the University of Illinois' 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, 2018. 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 items 2018-001 through 2018-004, and 2018-012 through 2018-018.

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

The purpose of this report on compliance is solely to describe the scope of our testing and the results of that testing in accordance with the requirements of the Audit Guide issued by the Illinois Office of the Auditor General. Accordingly, this report is not suitable for any other purpose.

### **Internal Control**

Management of the University of Illinois 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 of Illinois' internal control over compliance with the requirements listed in the first paragraph of this report to determine the examination procedures that are appropriate in the circumstances 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 of Illinois' internal control over compliance. Accordingly, we do not express an opinion on the effectiveness of the University of Illinois' 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 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 did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses. However, we identified certain deficiencies in internal control over compliance, as described in the accompanying schedule of findings and questioned costs as items 2018-001 through 2018-004, and 2018-012 through 2018-018, that we consider to be significant deficiencies.

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

The University of Illinois' responses to the internal control findings identified in our examination are described in the accompanying schedule of findings and questioned costs. The University of Illinois' responses were not subjected to the procedures applied in the compliance examination 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 the Audit Guide, issued by the Illinois Office of the Auditor General. Accordingly, this report is not suitable for any other purpose.

**SIGNED ORIGINAL ON FILE**

**CliftonLarsonAllen LLP**

Peoria, Illinois  
February 20, 2019



**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**

Honorable Frank J. Mautino  
Auditor General, State of Illinois  
and  
Board of Trustees  
University of Illinois

As Special Assistant Auditors for the Auditor General, 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 of the University of Illinois and the aggregate discretely presented component units, collectively a component unit of the State of Illinois, as of and for the year ended June 30, 2018, and the related notes to the financial statements, which collectively comprise the University of Illinois' basic financial statements, and have issued our report thereon dated December 19, 2018.

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. This report does not include the results of the 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 Foundation; University of Illinois Alumni Alliance; 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* and accordingly this report does not include reporting on internal control over financial reporting or instances of reportable noncompliance with those entities.

**Internal Control Over Financial Reporting**

In planning and performing our audit of the financial statements, we considered the University of Illinois' internal control over financial reporting (internal control) to determine the audit procedures that are appropriate in the circumstances for the purpose of expressing our opinion on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the University of Illinois' internal control. Accordingly, we do not express an opinion on the effectiveness of the University of Illinois' 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 a 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 have not been identified. Given these limitations, during our audit we did not identify any deficiencies in internal control that we consider to be material weaknesses. We did identify certain deficiencies in internal control, described in the accompanying schedule of findings as items 2018-001, 2018-002, 2018-003 and 2018-004 that we consider to be significant deficiencies.

### **Compliance and Other Matters**

As part of obtaining reasonable assurance about whether the University of Illinois' 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*.

### **University of Illinois' Response to Findings**

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

### **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 of Illinois' 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 of Illinois' internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

**SIGNED ORIGINAL ON FILE**

**CliftonLarsonAllen LLP**

Peoria, Illinois  
December 19, 2018



**INDEPENDENT AUDITORS' REPORT ON COMPLIANCE FOR EACH MAJOR  
FEDERAL PROGRAM, ON INTERNAL CONTROL OVER COMPLIANCE, AND  
ON THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS  
REQUIRED BY THE UNIFORM GUIDANCE**

The Honorable Frank J. Mautino  
Auditor General of the State of Illinois  
and  
Board of Trustees  
University of Illinois

**Report on Compliance for Each Major Federal Program**

We have audited University of Illinois' compliance with the types of compliance requirements described in the *OMB Compliance Supplement* that could have a direct and material effect on each of the University of Illinois' major federal programs for the year ended June 30, 2018. The University of Illinois' major federal programs are identified in the summary of auditors' results section of the accompanying schedule of findings and questioned costs.

The schedule of expenditures of federal awards and our audit described below does not include expenditures of federal awards for those agencies determined to be component units of the University of Illinois for financial statement purposes.

***Management's Responsibility***

Management is responsible for compliance with federal statutes, regulations, and the terms and conditions of its federal awards applicable to its federal programs.

***Auditors' Responsibility***

Our responsibility is to express an opinion on compliance for each of the University of Illinois' 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 the audit requirements of Title 2 U.S. *Code of Federal Regulations* Part 200, *Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards* (Uniform Guidance). Those standards and the Uniform Guidance 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 University of Illinois' 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 of Illinois' compliance.



### ***Opinion on Each Major Federal Program***

In our opinion, the University of Illinois 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, 2018.

### ***Other Matters***

The results of our auditing procedures disclosed instances of noncompliance, which are required to be reported in accordance with the Uniform Guidance and which are described in the accompanying schedule of findings and questioned costs as items 2018-005 through 2018-010. Our opinion on each major federal program is not modified with respect to these matters.

The University of Illinois' responses to the noncompliance findings identified in our audit are described in the accompanying schedule of findings and questioned costs. The University of Illinois' 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 of Illinois 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 of Illinois' 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 the Uniform Guidance, 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 of Illinois' 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 a 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 have not been identified. We did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses. However, we identified certain deficiencies in internal control over compliance, as described in the accompanying schedule of findings and questioned costs as items 2018-005 through 2018-011 that we consider to be significant deficiencies.

The University of Illinois' 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 of Illinois' 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 the Uniform Guidance. Accordingly, this report is not suitable for any other purpose.

### **Report on Schedule of Expenditures of Federal Awards Required by the Uniform Guidance**

We have audited the financial statements of, the business-type activities, 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, 2018, and the related notes to the financial statements, which collectively comprise the University of Illinois' basic financial statements. We issued our report thereon dated December 19, 2018, which contained unmodified opinions on those financial statements. Our report was modified to include a reference to other auditors and to include an emphasis of matter paragraph stating the University of Illinois adopted GASB Statement. No. 75 *Accounting and Financial Reporting for Postemployment Benefits Other than Pensions*. Our audit was conducted for the purpose of forming opinions on the financial statements that collectively comprise the basic financial statements. The accompanying schedule of expenditures of federal awards is presented for purposes of additional analysis as required by the Uniform Guidance 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 expenditures of federal awards is fairly stated in all material respects in relation to the basic financial statements as a whole.

**SIGNED ORIGINAL ON FILE**

**CliftonLarsonAllen LLP**

Peoria, Illinois  
February 20, 2019

**STATE OF ILLINOIS  
UNIVERSITY OF ILLINOIS  
SCHEDULE OF FINDINGS AND QUESTIONED COSTS  
Year Ended June 30, 2018**

**SUMMARY OF AUDITORS' RESULTS**

Financial Statements

Type of auditors' report issued: Unmodified

Internal control over financial reporting:

- Material weakness(es) identified? \_\_\_\_\_ Yes      x   No
- Significant deficiencies identified?   x   Yes    \_\_\_\_\_ None reported

Noncompliance material to financial statements noted? \_\_\_\_\_ Yes      x   No

Federal Awards

Internal control over major programs:

- Material weakness(es) identified? \_\_\_\_\_ Yes      x   No
- Significant deficiencies identified that are not considered to be material weaknesses?   x   Yes    \_\_\_\_\_ None reported

Type of auditors' report issued on compliance for major programs: Unmodified

Any audit findings disclosed that are required to be reported in accordance with 2 CFR 200.516(a)?   x   Yes    \_\_\_\_\_ No

Identification of major programs:

CFDA Numbers

Name of Federal Program or Cluster

93.575/93.596	Child Care and Development Fund
93.610	Health Care Innovation Awards
93.224/93.527	Health Center Program
10.561	Supplemental Nutrition Assistance Program
Various	Student Financial Assistance Cluster
93.600	Head Start
93.558	Temporary Assistance for Needy Families (TANF) Cluster

Dollar threshold used to distinguish between Type A and Type B programs: \$   3,898,489  

Auditee qualified as low-risk auditee? \_\_\_\_\_ Yes      x   No

**STATE OF ILLINOIS  
UNIVERSITY OF ILLINOIS  
CURRENT FINDINGS – GOVERNMENT AUDITING STANDARDS  
Year Ended June 30, 2018**

**2018-001. Finding: Inadequate Procedures over Expense Deferrals and Other Cut-off Related Issues**

The University of Illinois (the University) has not established adequate internal controls over accurately identifying and recording deferred expense transactions and reporting prepaid expenses at fiscal year-end for financial reporting purposes.

During our audit, we noted that the University's procedures to identify and record prepaid expenses include a review of all cash disbursements by University Payables (UPAY). UPAY identifies expense transactions that pertain to multiple fiscal years and codes them for further review by University Accounting and Financial Reporting (UAFR). UAFR will then post year-end journal entries to appropriately defer the identified expense transactions. In addition to the review of all cash disbursements by UPAY, UAFR also requires individual units to identify and report known accrual and deferral transactions at fiscal year-end for certain fund types. We also noted that 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 which accounting period the related expense transactions pertain.

In relation to our test work over expense transactions, we reviewed 225 cash disbursement transactions (totaling \$49,784,822), 60 P-Card expense transactions (totaling \$310,833), and 60 T-Card expense transactions (totaling \$303,612) recorded during the fiscal year. In relation to our test work over revenue transactions, we reviewed 60 cash receipt transactions recorded during the fiscal year (totaling \$85,984,379). We also reviewed 20 cash disbursements occurring subsequent to year-end (totaling \$65,180,107). Additionally, we separately reviewed 20 internal journal voucher transactions recorded during the fiscal year (totaling \$388,226,298).

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

*University of Illinois transactions*

- One printing expense disbursement (totaling \$1,505) that was recorded as expense for fiscal year ended June 30, 2018, should have been fully accrued as of June 30, 2016;
- Three general and service expense cash disbursements (totaling \$50,396) that were recorded as expenses for fiscal year ended June 30, 2018, should have been partially deferred as of June 30, 2018 at an amount of \$30,137, and then recognized as expenses for the fiscal year ending June 30, 2019;
- One cash receipt (totaling \$748,497) that was recorded as operating revenue for the fiscal year ended June 30, 2018, should have been fully accrued as of June 30, 2017; and
- Two cash receipts (totaling \$3,688,224) that were recorded as operating revenue for the fiscal year ended June 30, 2018, should have been partially deferred as of June 30, 2018 at an amount of \$2,756,527, and then recognized as operating revenue for the fiscal year ending June 30, 2019.

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*University of Illinois P-card transactions*

- Six general and service expenses (totaling \$25,658) that were recorded as expenses for fiscal year ended June 30, 2018, should have been partially deferred as of June 30, 2018 at an amount of \$19,032, and then recognized as expenses for the fiscal year ending June 30, 2019;
- One general expense (totaling \$4,999) that was recorded as an expense for fiscal year ended June 30, 2018, should have been fully deferred as of June 30, 2018; and
- One general expense (totaling \$2,618) that was recorded as an expense for fiscal year ended June 30, 2018, should have been fully accrued as of June 30, 2017.

Generally accepted accounting principles require transactions to be reported in the period they are incurred. 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 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 ensure expenses and revenues are recognized in the appropriate reporting period.

In discussing these conditions with University personnel, they stated that in many of these instances, the units associated with the exceptions did not adequately follow established procedures to record the transactions in the proper period.

Failure to accurately analyze and record cash receipts and disbursements within the proper fiscal year may result in the misstatement of the University's financial statements. (Finding Code No. 2018-001, 2017-001, 2016-001, 2015-001, 2014-001, 2013-001, 12-01, 11-01, 10-03, 09-03)

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**Recommendation:**

We recommend the University continue to review its process to assess the existence of current period revenues and expenses and consider changes necessary to ensure they are accurately identified and recorded for presentation in the University's financial statements.

**University Response:**

**Accepted.** The University will continue taking corrective action to address the recommendation in this finding. Regarding the P-card-related cut-off exceptions, the University believes that the small size of individual card transactions combined with the aggregate monthly volume/dollar value of such transactions represents an expense population in which the probability of a material financial statement error would be extremely remote.

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**2018-002. Finding: Inadequate Controls over Self-Approved Timesheets**

The University of Illinois (the University) has not followed established internal controls over Self-Approved Time Sheets.

After every pay period, the University creates a report showing employees who have approved their own timesheet. Timesheets are required for hourly employees and civil-service employees. The report lists all self-approvals for FY18 and included 47 employees with 54 occurrences of self-approval. The applicable human resources office and the relevant departments are supposed to take action to ensure a proper segregation and approval process. In 17 of the 54 occurrences, follow-up procedures failed to result in approval by the department prior to the next payroll.

The University policy states that each department is responsible for approving all web time reports or completing and approving the departmental time report for each employee from time sheets or cards filled out by the employees. Section 4 of the Office of Business and Financial Services Policy and Procedures Manual specifies that approvers cannot approve their own time.

Also, 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 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 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 timely supervisory approval of employee timesheets.

University management indicated the mitigating control procedure, in which the applicable human resources office notifies the employees involved as well as the unit or college contacts and requests confirmation of supervisory approval, was not consistently followed in a timely manner.

Failure to properly review and approve timecards could result in erroneous or fraudulent transactions and/or payroll disbursements being recorded in the general ledger system. (Finding Code No. 2018-002, 2017-002)

**Recommendation:**

We recommend the University ensure its employees follow its established internal controls over self-approved timesheets to ensure compliance with University policies.

**University Response:**

**Accepted.** Although all self-approved timesheets were validated as being correct and have supervisory approval, the approval was not always timely. The University will continue to strengthen controls in this area.

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**2018-003. Finding: Inadequate Controls over University Procurement Card Transactions**

The University of Illinois (the University) has not complied with University policies and internal controls over procurement card transactions.

The University operates a procurement card program which 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 test work over 96 procurement card transactions totaling \$361,179, we noted the following:

- Twenty nine (30%) transactions (totaling \$23,294) were for charges such as professional services, lodging, business meals and refreshments, pharmaceutical and drugs, furniture with a unit cost of \$500 and above, and advertising expense, all of which were prohibited by the University's procurement card policies.
- Six (6%) transactions (totaling \$52,116) were paid into two or more installments, circumventing the card holder's single transaction limit of \$4,999.
- Fifteen (16%) transactions (totaling \$90,716) were not reconciled within seven days of appearance on the P-Card software, as required. The reconciliations were completed two to 178 days late.
- Three (3%) transactions (totaling \$13,151) were purchases of equipment that were not tagged in accordance with University's policies and procedures.

The University has approximately 3,999 active procurement cards, and the procurement card expenditures paid for the year ended June 30, 2018 totaled \$56,500,336.

The University policy states that the reconciler must review and reconcile each transaction with the Order Log and with the original, detailed, itemized receipt within seven business days of its appearance in the P-Card software, in order for the transaction to post in Banner for financial reporting.

Further, 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, to 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) 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 procurement card transactions are in accordance with University policies and procedures and supporting documentation for each transaction is maintained.

University management indicated the bulleted exceptions largely resulted from human error at the individual and/or unit level by not following procurement card policies and procedures.

Failure to properly review and approve procurement card transactions in accordance with University policies could result in erroneous or fraudulent transactions being recorded in the general ledger system. (Finding Code No. 2018-003, 2017-004, 2016-002, 2015-002, 2014-002, 2013-002, 12-02, 11-03, 10-02, 09-02, 08-03)



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**Recommendation:**

We recommend the University continue to review and improve its internal controls over procurement card transactions to ensure compliance with University policies so that erroneous or fraudulent transactions are not recorded in the general ledger system.

**University Response:**

**Accepted.** While the procurement card is an efficient purchasing mechanism, the University recognizes the importance of procurement card process controls, training, and transaction monitoring. The University will implement the necessary corrective action related to the recommendation made in this finding.

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**2018-004. Finding: Lack of Adequate Controls over the Review of Internal Controls over Service Providers**

The University of Illinois (University) did not obtain or conduct timely independent internal control reviews over its external service providers.

As part of the audit process, we requested the University to provide a population of the service providers utilized. The University was unable to provide documentation to verify the completeness of the population.

Although the University was unable to provide a complete population of service providers, we performed testing on the 27 service providers identified by the University. The service providers provided various services to the University:

- Claims billing,
- Claims collections,
- Insurance claims,
- Electronic shopping,
- IT hosting services, and
- Software as a Service.

During our testing, we noted the University had not obtained Service Organization Controls (SOC) Reports or conducted independent internal control reviews for 21 service providers. In addition, it was noted for the six SOC Reports received:

- Four SOC Reports did not cover the entire audit period of the University.
- The University had not conducted an analysis of four SOC reports and the complementary user entity controls (CUEC).
- The University had not conducted an analysis of the subservice organizations identified in the SOC Reports.

Additionally, it was noted the contracts between the University and the service providers did not contain a requirement for an independent review to be completed.

The University stated although SOC reports were obtained for those service providers identified as critical to the financial operations of the University, independent internal control reviews were not always obtained for other service providers.

Due to the conditions noted above, we were unable to conclude the University's population records were sufficiently precise, complete, and detailed under the Professional Standards promulgated by the American Institute of Certified Public Accountants (AU-C § 330, AU-C § 530, AT-C § 205).

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 to 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. In addition, generally accepted information technology guidance endorses the review and assessment of internal controls related to information systems and operations to assure the accurate processing and security of information.

The University is responsible for the design, implementation, and maintenance of internal controls related to financial controls, information systems, and operational controls to assure its financial, critical, and confidential data are adequately safeguarded. This responsibility is not limited due to the processes being outsourced.

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Without having obtained and reviewed a SOC report or another form of independent internal controls review, the University does not have assurance the external service providers' or subservice organizations' internal controls are adequate to ensure the financial information is accurate and/or their information is secure. (Finding Code No. 2018-004)

**Recommendation:**

We recommend the University review the entities that provide services in order to determine if the entity is a service provider. In addition, once the University identifies the third party service providers a review of controls should be conducted and documented. The University should also:

- Obtain SOC reports or perform independent reviews of internal controls associated with outsourced systems at least annually.
- Monitor and document the operation of the CUECs relevant to the University's operations.
- Either obtain and review SOC reports for subservice organizations or perform alternative procedures to satisfy itself that the existence of the subservice organization would not impact its internal control environment.
- Document its review of the SOC reports and review all significant issues with subservice organizations to ascertain if a corrective action plan exists and when it will be implemented, any impacts to the University, and any compensating controls.
- Review contracts with service providers to ensure applicable requirements over the independent review of internal controls are included.

**University Response:**

**Accepted.** The University will expand internal controls over third party service providers to obtain reasonable assurance that University financial information is accurately processed, and critical and confidential data are adequately safeguarded.

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**Federal Agency:** US Department of Education (USDE)

**Program Name:** Student Financial Assistance Cluster

**CFDA # and Program Expenditures:** 84.007/84.033/84.038/84.063/84.268/84.379/  
93.264/93.342/93.364 (\$616,921,139)

**Award Numbers:** See Table of Award Numbers

**Questioned Costs:** \$94,069

**Finding 2018-005 – Failure to Meet Community Service Requirement**

The University did not use at least 7% of its Federal Work Study (FWS) funds for students employed in community service activities.

At the University of Illinois at Chicago, we noted the federal share of FWS funds used for community service totaled to \$36,400, from a statistically valid sample. The total amount of federal funds spent on FWS funds totaled \$1,789,069. The University is reporting at 2% of Community Service used for FWS funds out of the minimum 7% requirement. The University should have used at least 7%, or \$125,235, of its FWS funds towards Community Service or obtained a waiver from the US Department of Education.

At the University of Illinois at Springfield, we noted the federal share of FWS funds used for community service totaled to \$9,704, from a statistically valid sample. The total amount of federal funds spent on FWS funds totaled \$213,399. The University is reporting at 5% of Community Service used for FWS funds out of the minimum 7% requirement. The University should have used at least 7%, or \$14,938, of its FWS funds towards Community Service or obtained a waiver from the US Department of Education.

The Code of Federal Regulations (34 CFR 675.18(g)) requires for the 2000-2001 award year and subsequent award years, an institution must use at least 7% of the sum of its initial and supplemental FWS allocations for an award year to compensate students employed in community service activities.

Uniform Grant Guidance (2 CFR 200.303) requires nonfederal entities receiving Federal awards establish and maintain internal controls designed to reasonably ensure compliance with Federal laws, regulations, and program compliance requirements. Effective internal controls should include procedures to ensure FWS funds are used according to federal guidelines or to ensure waivers are obtained.

According to University officials, the University of Illinois at Chicago's biggest contractor did not participate during the 2017-2018 academic year.

According to University officials, the University of Illinois at Springfield had students who left their community service positions before the end of the academic year. The University attempted to find replacements, but due to the lateness of the departures they were unable to replace the students.

If the University fails to meet any of the FWS community service requirements, then they will be required to return FWS federal funds in an amount equal to the difference between the amount a school should have spent for community service and the amount it actually spent. The University could also be denied future participation in the FWS Program and possibly other FWS programs and/or subject to a substantial fine. (Finding Code No. 2018-005, 2017-010)

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**Recommendation:**

We recommend the University review current processes for calculating and tracking the students employed in community service activities for its FWS funds to meet the minimum 7% requirement.

**University Response:**

**Accepted.** The University is working to ensure we meet the community service requirement in the future.

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**Federal Agency:** US Department of Veterans Affairs (USVA)  
US Agency for International Development (USAID)  
US Department of Commerce (USDOC)  
US Department of Agriculture (USDA)  
US Department of Defense (USDOD)  
US Department of Education (USDE)  
US Department of Energy (USDOE)  
US Department of Homeland Security (USDHS)  
US Department of Interior (USDOI)  
US Department of Transportation (USDOT)  
US Department of Justice (USDOJ)  
US Environmental Protection Agency (EPA)  
US Health & Human Services (USHHS)  
National Aeronautics and Space Administration (NASA)  
US National Science Foundation (USNSF)

**Program Name:** Research and Development Cluster  
Child Care and Development Fund  
Health Center Program  
HeadStart  
Student Financial Aid Cluster  
Supplemental Nutrition Assistance Program  
Maternal and Child Health Services Block Grant to the States

**CFDA # and Program Expenditures:** Various (\$561,424,124)  
93.575/93.596 (\$6,873,069)  
93.224/93.527 (\$4,176,462)  
93.600 (\$4,509,562)  
84.007/84.033/84.038/84.063/84.268/84.379/  
93.264/93.342/93.364 (\$616,921,139)  
10.561 (\$13,467,060)  
93.994 (\$6,816,144)

**Award Numbers:** See Table of Award Numbers

**Questioned Costs:** None

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**Finding 2018-006 – Inadequate Procedures for Closing out 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 grants funds to the federal agency or pass-through entity.

During our review of the University's schedule of expenditures of federal awards for the year ended June 30, 2018, we noted expenditures (or negative expenditures) were reported for several projects with end dates of greater than the 90 day close out period. Specifically, we noted the following:

Year Ended	Number of projects with end date during fiscal year	Year ended June 30, 2018		
		Number of expenditures	Dollar amount of positive costs	Dollar amount of negative costs
6/30/2002	4	6	-	(5,805)
6/30/2003	4	4	-	(58,127)
6/30/2004	8	22	4,768	(44,167)
6/30/2005	12	168	-	(465,983)
6/30/2006	11	151	-	(447,410)
6/30/2007	6	11	-	(16,008)
6/30/2008	7	15	-	(194,240)
6/30/2009	5	28	-	(96,178)
6/30/2010	3	6	-	(3,173)
6/30/2011	7	27	-	(55,993)
6/30/2012	5	23	10,062	(136,954)
6/30/2013	2	3	-	(119)
6/30/2014	6	25	-	(29,770)
6/30/2015	9	86	43,919	(75,056)
6/30/2016	23	506	11,409	(383,999)
6/30/2017	148	4,655	278,375	(1,223,332)
<b>Total</b>	<b>260</b>	<b>5,736</b>	<b>348,533</b>	<b>(3,236,314)</b>

Upon review of the transactions recorded in the projects above, we noted transactions included a number of transfer expenditures and corrections. Periodic financial reports previously submitted for several of the University's federally funded projects inaccurately included or excluded project expenditures which have later been revised, if applicable. Difficulties in collecting delinquent Accounts Receivable balances or completion of project deliverables can contribute to late award closeout. Additionally, some awards may remain open more than 90 days after the end date as the University awaits continuation paperwork for incrementally funded awards.

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During the current year testing, 8 total transactions were noted, including 1 in Child Care Development Funds (CCDF), 6 in Supplemental Nutrition Assistance Program (SNAP) and 1 in Head Start Clusters, which had charges to the grants after the 90 day close out period during fiscal year 2018.

Uniform Grant Guidance, requires accurate, current and complete disclosure of the financial results of each federally sponsored project or program in accordance with the applicable reporting criteria. Under Uniform Grant Guidance (2 CFR 200 Section 200.343(a)) the non-Federal entity must submit, no later than 90 calendar days after the end of the period of performance, all financial, performance and other reports as required by the terms and conditions of the Federal award. The Federal awarding agency or pass-through entity may approve extensions when requested by the non-Federal entity. Uniform Grant Guidance (2 CFR 200 Section 200.303) 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 are allowable in accordance with federal regulations.

According to University officials, transactions post to awards after the award end date for various reasons, many of which are beyond the control of the University. Examples include vendor credits, required benefits adjustments, award continuations not received, late sponsor payments, as well as staffing challenges. Some awards are properly closed within the 90 day closeout period only to be reopened to process these types of transactions. Final closeout of an award involves participation from multiple parties and may take additional time.

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 No. 2018-006, 2017-007, 2016-005, 2015-005, 2014-005, 2013-005, 12-04, 11-07, 10-11, 09-13)

**Recommendation:**

We recommend the University review its current close out procedures and implement additional procedures to monitor the timeliness of federal account close outs.

**University Response:**

**Accepted.** The University continues to devote additional attention to close-out review and processing to improve the timeliness of project closeout. The University implemented additional procedures to monitor the timeliness of federal account close-outs.

The University believes that our established internal controls as designed are sufficient to reasonably ensure compliance with federal laws, regulations, and program compliance requirements. These controls include procedures to ensure expenditures are allowable in accordance with federal regulations.

Of the 260 awards cited – 100 were closed prior to FY18, 144 were closed during FY18, 12 have been closed in FY19 and only 4 remain open. Transactions occurred on these awards during FY18 for various reasons including vendor credits, required benefits adjustments, award continuations not received, and late sponsor payments. In cases where post close-out adjustments are necessary the University reviews and updates the final financial report if required.



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**Federal Agency:** US Health & Human Services (USHHS)

**Program Name:** Temporary Assistance for Needy Families (TANF)  
Child Care Development Funds (CCDF)

**CFDA # and Program Expenditures:** 93.558 (\$4,429,715)  
93.575/93.596 (\$6,873,069)

**Award Numbers:** See Table of Award Numbers

**Questioned Costs:** \$353

**Finding 2018-007 – Inadequate Procedures for Verifying Participant Eligibility**

The University did not have proper procedures in place to verify participant eligibility and correctly calculate co-payments for the State's Child Care Assistance Program at the Illinois Child Care Resource Services (CCRS).

In relation to the Temporary Assistance for Needy Families Grant, CCRS is located at the University of Illinois at Champaign within the Department of Human Development and Family Studies, designated to verify eligibility for participants receiving aid under the Child Care Resource Services program. The Illinois Department of Human Services (IDHS) is responsible for setting the eligibility requirements, determining payment rates, and accrediting providers under TANF federal regulations 45 CFR 260.31 (TANF federal regulations). CCRS is responsible for the data entry process into the IDHS system, verifying eligibility per IDHS guidelines, calculating copay using IDHS spreadsheets, and retaining documentation and client files.

During our testing of 60 beneficiary payments, from a statistically valid sample, disbursements totaling \$17,436 for TANF, we noted seven beneficiary payments totaling \$1,965 where CCRS did not calculate the co-payment correctly:

- In one case, which included three payment vouchers, the income per the parent co-payment calculation worksheet, which is used to determine monthly income, was improper based on TANF federal regulation and co-payments were incorrect. For the one applicant, an incorrect gross income amount was used to calculate the income. Per the Illinois Administrative Code (Code) (89 Ill. Admin. Code, 50.235), CCRS should include all gross monthly income, earned and unearned. Although the applicant was eligible for the program, there were three payment vouchers resulting in undercharged co-pays, for a total of \$135 and the errors were not caught in review.
- In one case, the income per the parent co-payment calculation worksheet, was improper based on TANF federal regulations. Per IDHS (the pass through entity) communication during the audit, the current month of Social Security Income benefits should have been used instead of averaging three months. Although the error was not discovered, the participant was eligible under the program and the co-payment was not affected by the error.
- In two additional cases, which included three payment vouchers, income per the parent co-payment calculation worksheet, were improper based on TANF federal regulations. Per the (Code) (89 Ill. Admin. Code, 50.235) CCRS should collect the two most recent and consecutive pay stubs for each applicant and if the applicant had not been employed long enough to receive two consecutive pay stubs CCRS is to refer to the (Code) (89 Ill. Admin. Code, 50.110), for other acceptable income documentation. CCRS did not obtain the required documentation and gross wages were not calculated properly.

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In relation to the Child Care Development Funds Grant, CCRS is located at the University of Illinois at Champaign within the Department of Human Development and Family Studies, designated to receive and administer funds and aid under the Child Care Assistance Program to assist parents with child care needs under CCDF federal regulations 45 CFR 98.16 (CCDF federal regulations). During our testing of 60 beneficiary payments, from a statistically valid sample, disbursements totaling \$19,725 under the Child Care Assistance Program, we noted ten beneficiary files with payments totaling \$3,017 with incorrect or incomplete information related to eligibility or co-payments.

- In five cases, the income per the parent co-payment calculation worksheet was improper based on CCDF federal regulation. The improper calculation, therefore, resulted in assessing the wrong co-payment amount for all of the applicants. Although all applicants were eligible for the program, the five applicants were overcharged co-pays, for a total of \$218 and the errors were not caught in review.
- In five additional cases, improper amounts used on the parent co-payment calculation worksheets were improper based on CCDF federal regulations. In three of five cases, the applicants were eligible and co-payments remained the same. In two of the five cases, the applicants were eligible, however; there were overcharged co-payments to the applicants. In all five cases the errors were not caught in review.

The (Code) (89 Ill. Admin. Code, 50.230; 50.235), states a family is considered income eligible when the combined gross monthly base income (earned and unearned) of all family members is at or below the amounts of income for the corresponding family size. In two-parent families, both incomes must be combined to determine eligibility.

The (Code) (89 Ill. Admin. Code, 50.235), states the procedures for calculating “income eligible” and the documentation must be obtained and maintained in the family eligibility file prior to approval for child care payments. This includes procedures for self-employment income, gross monthly base income, year-to-date recurrent income received, adding total monthly unearned income and deducting monthly child support paid out of the family’s income.

The (Code) (89 Ill. Admin. Code, 50.235), states the policy for standard employment procedures and required documentation. This includes requirements for paystubs, self-employment and cash pay and other acceptable income documentation should be obtained if standard documentation is not available.

The Illinois Department of Human Services Monthly Income Guidelines has a 185% threshold of the Federal Poverty Guidelines published yearly by the U.S. Health & Human Services (Code) (89 Ill. Admin. Code, 50.230).

Uniform Grant Guidance (2 CFR 300.303) requires nonfederal entities receiving Federal awards establish and maintain internal controls designed to reasonably ensure compliance with Federal laws, regulations, and program compliance requirements. Effective internal controls should include procedures to ensure the eligibility of beneficiaries is properly determined and co-payments are properly calculated and documentation is maintained to support the determination.

According to University officials, due to human error, correct income amounts were not used to determine copayment calculations.

Without effective internal controls over compliance, CCRS could allow an individual to receive financial support for applicants that are financially ineligible. Also, failure to perform verification of eligibility determinations in accordance with the program regulation may result in ineligible beneficiaries receiving services. Lastly, inaccurate calculation worksheets can lead to applicants not paying the correct amount of co-payments based on federal regulations. (Finding Code No. 2018-007, 2017-008, 2016-006, 2015-010)

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**Recommendation:**

We recommend the University review its procedures for verifying participant eligibility and implement additional procedures to ensure the correct participant information is used to determine eligibility and calculate co-payments under the TANF and CCDF programs.

**University Response:**

**Accepted.** The University will continue to improve procedures for verifying participant eligibility.

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**Federal Agency:** US Health & Human Services (USHHS)

**Program Name:** Head Start

**CFDA # and Program Expenditures:** 93.600 (\$4,509,562)

**Award Numbers:** See Table of Award Numbers

**Questioned Costs:** None

**Finding 2018-008 – Failure to Timely Monitor Subrecipient and an Error in Recording a Subrecipient Cost**

The University did not obtain timely documentation for submonitoring and had incorrectly recorded subrecipient's costs to the Head Start Program.

During our testing of the subrecipient monitoring for the Head Start Cluster totaling \$173,695 we noted 2 (with awards totaling \$106,000 for the award year ended November 30, 2017) of 5 (40%) subrecipients tested, from a statistically valid sample, did not have timely documentation for subrecipient monitoring. The University did not complete its subrecipient monitoring process related to certification and receipt of financial statements for these two subrecipients who had year-ends of June 2017 and September 2017, respectively, until November 2018.

Additionally, 1 (20%) of 5 subrecipients tested, (with awards totaling \$1,300) from a statistically valid sample, were incorrectly coded to subrecipients and should have been recorded as a vendor under the program.

Although the University's completed risk assessment related to these two subrecipients did not identify these two subrecipients as having received federal funds above the threshold requiring an audit of federal funds under Uniform Grant Guidance, the failure to timely monitor subrecipients may result in a lack of reasonable assurance to ascertain if the subrecipients were expected to be audited as required by 2 CFR section 200.331(f). This verification may be performed as part of the required monitoring under 2 CFR section 200.331(d)(2) to ensure the subrecipient takes timely and appropriate action on deficiencies detected through audits.

Uniform Grant Guidance (2 CFR 200.331(d)) requires nonfederal entities receiving Federal awards monitor the activities of the subrecipient as necessary to ensure the subaward is used for authorized purposes, in compliance with compliance with Federal statutes, regulations and the terms and conditions of the subaward and the performance goals are achieved. Pass-through entity monitoring of the subrecipient must include: (1) reviewing financial reports and performance reports required by the pass-through entity and (2) following-up and ensuring the subrecipient takes timely and appropriate action on all deficiencies pertaining to the Federal award provided to the subrecipient from the pass-through entity detected through audits, on site reviews and other means. Uniform Grant Guidance (2 CFR 200.331(f)) requires every subrecipient is audited as required by Subpart F- Audit Requirements of this part when it is expected the subrecipient's Federal awards expended during the respective fiscal year equaled or exceeded the threshold set forth in 200.501 Audit requirements.

Uniform Grant Guidance (2 CFR 200.303) requires nonfederal entities receiving Federal awards establish and maintain internal controls designed to reasonably ensure compliance with Federal laws, regulations, and program compliance requirements. Effective internal controls should include procedures to ensure subrecipients are being properly monitored and correctly recorded in the program.

According to University officials, delayed monitoring of the two subrecipient's audited financial statements occurred due to limited staff resources. The payment to the vendor was misclassified in Banner due to a clerical error.

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Failure to correctly allocate disbursements to the correct general ledger coding may result in incorrect financial reporting in accuracy and completeness. (Finding Code No. 2018-008)

**Recommendation:**

We recommend the University review its procedures for the submonitoring process to ensure the reviews are completed timely.

Additionally, we recommend the University review its procedures for comparing expense account descriptions to the actual expense incurred to determine whether the account coding is proper based on the description of the expense.

**University Response:**

**Accepted.** The University agrees that the aspect of subrecipient monitoring involving the review of audited financial statements was not conducted in a timely manner. It should also be noted that the University performed other aspects of subrecipient monitoring throughout the duration of the awards.

The University agrees the account code was misclassified due to a clerical error, however, the contract was executed properly as a vendor/contractor and treated as such per Uniform Guidance, Section §200.330. The misclassification had no impact on (1) the subsistence of the agreement or (2) the type of agreement executed.

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

**Program Name:** Health Center Program

**CFDA # and Program Expenditures:** 93.224/93.527 (\$4,176,462)

**Award Numbers:** See Table of Award Numbers

**Questioned Costs:** None

**Finding 2018-009 – Inadequate Documentation of Approvals for Payroll Disbursements**

The University has inadequate documentation for approvals of the Health Center Program department payroll disbursements per its Clock-Work Time System procedures.

During our testing of the payroll disbursements for the Health Center Program, we noted 1 (3%) of 40 disbursements tested, from a statistically valid sample, did not have adequate approval documentation. The Health Center Program department was unable to provide appropriate documentation of approvals for time charged to a federal project.

According to University policy, bi-weekly employees are responsible for completing timesheets and submitting to the supervisor or individual in authority to approve time who is most knowledgeable of the employee's hours and work activities. The approver reviews and approves the hours reported and verifies the funds to which the hours should be charged based upon work performed during the pay period.

Uniform Grant Guidance (2 CFR 200.303) requires nonfederal entities receiving Federal awards establish and maintain internal controls designed to reasonably ensure compliance with Federal laws, regulations, and program compliance requirements. Effective internal controls should include procedures to ensure payroll disbursements are accurate, allowable and properly allocated.

According to University officials, this issue was discovered during last year's (FY17) audit, where audit testing occurs in FY18. Thus, the instance cited above occurred prior to the University being aware of the issue and corrective action was not yet in place. The University's explanation is the same as last year, "the staff reviewing and approving the timesheets was unaware of the additional steps necessary to document approval."

Failure to monitor procedures to adequately approve payroll disbursements may result in unallowable costs being charged to federal programs. (Finding Code No. 2018-009, 2017-013)

**Recommendation:**

We recommend the University review its procedures relative to approving time reporting documentation.

**University Response:**

**Accepted.** This finding is a timing issue where the payroll period occurred prior to the University implementing corrective action in the latter of FY18 in response to the FY17 audit finding. The Health Center has hired permanent staff responsible for overseeing the payroll approval process.

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

**Program Name:** Health Center Program

**CFDA # and Program Expenditures:** 93.224/93.527 (\$4,176,462)

**Award Numbers:** See Table of Award Numbers

**Questioned Costs:** None

**Finding 2018-010 – Inadequate Documentation on Sliding Fee Discount Forms**

The University of Illinois at Chicago – Mile Square Health Center (MSHC) did not maintain adequate documentation and did not follow the MSHC policy and procedures consistently for the Health Center cluster program.

During our testing of the patient’s financial assistance encounters for MSHC, we noted an error in 1 (2%) of 60 encounters, from a statistically valid sample, Sliding Fee Eligibility Forms for patient encounters was not signed/approved by the patient per MSHC Management Policy and Procedure manual.

The MSHC should document any refusals, as noted in the Sliding Fee Discount and Related Billing and Collections Program Requirement (PIN 2014-02) manual, which states the health center has records of assessing/re-assessing patient income and family size except in situations where a patient has declined or refused to provide such information.

Uniform Grant Guidance (2 CFR 200.303) requires nonfederal entities receiving Federal awards establish and maintain internal controls designed to reasonably ensure compliance with Federal laws, regulations, and program compliance requirements. Effective internal controls should include procedures to ensure complete documentation.

According to University officials, this issue was discovered during last year’s (FY17) audit, where audit testing occurs in FY18. Thus, the instance cited above occurred prior to the University being aware of the issue and corrective action was not yet in place. The University’s explanation is the same as last year, that missing patient signatures were “a result of staff confusion relative to a patient’s option for financial self-declaration.”

Without effective internal controls over compliance, the MSHC could allow an individual to receive the incorrect amount of discounted services. Also, failure to document verification of eligibility determinations in accordance with the program may result in ineligible beneficiaries receiving services or paying an incorrect amount per the Sliding Fee Discount program. (Finding Code No. 2018-010, 2017-006)

**Recommendation:**

We recommend the MSHC implement additional procedures to ensure documentation is complete for all patient encounters. If the patient refuses to sign the form this should be documented as such by MSHC staff.

**University Response:**

**Accepted.** This finding is a timing issue where the patient encounter occurred prior to the University implementing corrective action in the latter of FY18 in response to the FY17 audit finding. The MSHC implemented an additional review procedure in FY18 to ensure documentation is complete for all patient encounters.

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**Federal Agency:** US Department of Education (USDE)

**Program Name:** Student Financial Assistance Cluster

**CFDA # and Program Expenditures:** 84.007/84.033/84.038/84.063/84.268/84.379/  
93.264/93.342/93.364 (\$616,921,139)

**Award Numbers:** See Table of Award Numbers

**Questioned Costs:** None

**Finding 2018-011 – Inadequate Review of Title IV Fund Calculation**

The University did not follow controls in place for reviewing the Return of Title IV calculations for students.

Out of the 22 students tested at University of Illinois at Chicago, from a statistically valid sample, we noted 21 (95%) students in which the University did not adequately document the review of Return of Title IV calculations.

The University of Illinois at Chicago did not implement its formal review process until late in the fiscal year for the Return of Title IV calculations. The University has indicated the review is happening, however, is not formally documented.

Uniform Grant Guidance (2 CFR 200.303) requires nonfederal entities receiving Federal awards establish and maintain internal controls designed to reasonably ensure compliance with Federal laws, regulations, and program compliance requirements. Effective internal controls should include procedures to ensure students are awarded within the prescribed limits and include a documented formal review to ensure the accuracy of all Return of Title IV calculations.

According to University officials, the full implementation of the formal review did not occur until August 2018 due to hiring challenges.

The lack of independent documented review of the Return of Title IV calculations being performed by the student financial aid staff could result in errors going undetected by the University. (Finding Code No. 2018-011, 2017-012, 2016-012, 2015-018)

**Recommendation:**

We recommend the University follow its formal review procedure to document the Return of Title IV calculations are being performed to minimize the likelihood errors may go undetected and not be corrected in a timely manner.

**University Response:**

**Accepted.** Although an initial review was done, challenges with hiring staff prevented the University of Illinois at Chicago from having staff in place to perform secondary formal review of Title IV Fund Calculations.



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**2018-012. Finding: Contracts and Real Property Leases Not Properly Executed**

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

During our review of 69 contracts, including purchase orders, executed during the fiscal year ended June 30, 2018, we noted the following:

- One contract (totaling \$4,650,000) was not approved by the University's Chief Executive Officer and Chief Legal Counsel out of 48 contracts sampled requiring this level of approval.
- Two exempt purchases (totaling \$1,708,281) were not published in the Illinois Procurement Bulletin, as required.
- Thirteen contracts (totaling \$5,987,407) were not submitted to the State Comptroller's Office, as required.

During our review of 25 real property leases executed during the year ended June 30, 2018, we noted the following:

- Three lease agreements (totaling \$2,765,535) did not contain the signature of the employee signing on behalf of the University Comptroller.
- Seven lease agreements (totaling \$817,052) did not contain the certification by the vendor to maintain and make available records to the State for audit purposes.

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 property leases to contain certain signatures, clauses, and certifications, and also require State agencies to file contracts, purchase orders and leases exceeding \$20,000 with the Office of the State Comptroller within 30 calendar days after execution. Moreover, the Code (30 ILCS 500/1-13) states all exempt purchases shall be published in the Procurement Bulletin within 14 calendar days after contract execution.

Further, the State Finance Act (30 ILCS 105/9.02) states that a 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 1) 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 to provide assurance that: (1) resources are utilized 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 exists. The University's system of internal controls should include procedures to ensure that contracts and leases contain all necessary provisions, properly approved, and timely published.

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University officials stated given the high volume of contracts processed by the University and various touchpoints required, there are occasions when certain State and University requirements and University best business practices are not met. University management indicated the bulleted exceptions largely resulted from human error, reliance on timely return of documents from the other party, or process interpretation and oversight.

Failure to include all appropriate signatures, clauses, and certifications in contracts and leases, failure to file contracts and real property leases with the Office of the Comptroller on a timely basis, and failure to publish exempt purchases in the Procurement Bulletin on a timely basis result in noncompliance with State statutes and regulations. (Finding Code No. 2018-012, 2017-014, 2016-015, 2015-020, 2014-022, 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. Further, the University should review procedures to ensure all appropriate signatures, clauses and certifications are obtained prior to execution of all contracts and lease agreements and that all applicable contracts and real estate leases are filed with the Office of the Comptroller of the State of Illinois in accordance with the State statutes and related guidelines.

**University Response:**

**Accepted.** Corrective action measures have been put into place, or will be taken in connection with the recommendations in this finding to include training on all requirements outlined in this finding. Significant improvements have been made to our internal process controls, training and transaction monitoring, as evidenced by reduction of exceptions from 71 in FY17 to 26 exceptions in FY18. Continued corrective actions will be made.

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**2018-013. Finding: Failure to Maintain Adequate Records Substantiating Written Notices**

The University of Illinois Hospital (University) was unable to provide adequate records substantiating written notices were provided to patients within 24 hours after their admittance into the University Hospital indicating the patients were under observation status in accordance with the University of Illinois Hospital Act (Act) and University policies and procedures.

The University's Patient Admissions Policy and Procedure (Policy) requires the University to issue *Notice of Observation Status* (Form UI-5010) to patients after their admittance into the University Hospital notifying they have been placed under outpatient observation status and have not been admitted as an inpatient. Also, the University requires patients or their legal representative to sign the Form UI-5010 to acknowledge the receipt and understanding of their outpatient observation status.

During testing, we requested Form UI-5010s for 25 patients selected to test the University's compliance with the Act and the Policy. The University was unable to provide Form UI-5010s for 3 (12%) patients. As a result, we were unable to determine the University's compliance with the Act and the Policy.

The Act (110 ILCS 330/8a) states, "within 24 hours after a patient's placement into observation status by the University of Illinois Hospital, the University of Illinois Hospital shall provide that patient with an oral and written notice that the patient is not admitted to the hospital and is under observation status. The written notice shall be signed by the patient or the patient's legal representative to acknowledge receipt of the written notice and shall include, but not be limited to, the following information: (1) a statement that observation status may affect coverage under the federal Medicare program, the medical assistance program under Article V of the Illinois Public Aid Code, or the patient's insurance policy for the current hospital services, including medications and other pharmaceutical supplies, as well as coverage for any subsequent discharge to a skilled nursing facility or for home and community based care; and (2) a statement that the patient should contact his or her insurance provider to better understand the implications of being placed into observation status."

In addition, the University's Patient Admissions Policy and Procedure requires the *Notice of Observation Status* form be presented to patients under observation status for their signatures.

Furthermore, 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. Effective internal controls should include procedures to ensure supporting documentation for each patient placed under observation status is maintained.

University officials stated the process involving level of care assignment is complex and involves many areas and clinicians within the health system through the use of various systems and technology. The University of Illinois Hospital ("Hospital") has identified ongoing process opportunities in the workflow of level of care assignment and changes between outpatient, inpatient and observation status that occur during the course of patient encounter. While these workflows are properly managed in terms of final correct level of care assignment, the process to obtain signature on the observation notice on level of care changes post admission were not properly executed in all cases. In addition, certain deficiencies in processes exist driven through inadequate information systems technology workflows in the Hospitals current electronic health record (EHR).

Failure to maintain supporting documentation inhibits the auditors' ability to test the University's compliance with applicable laws and regulations. Further, failure to comply with the Act could subject the University to litigation risk. (Finding Code No. 2018-013, 2017-015)

**Recommendation:**

We recommend the University strengthen its controls to ensure *Notice of Observation Status* forms are retained for all patients admitted into the University Hospital.

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**University Response:**

**Accepted.** The University has made significant progress in capture rate of the notice of observation. For the audit covering fiscal year 2017, the compliance capture rate was 36%. For the audit covering fiscal year 2018, the compliance capture rate improved to 88%. This improvement occurred through the implementation of various internal process controls by the University after the audit identified the gap. The University will continue to monitor internal processes and continue to work on improving compliance with this requirement. Additionally, implementation of a new electronic health record (EHR) for the Hospital is set to occur in May 2020 which is expected to improve data capture and efficiency of process. Finally, there are occurrences where payer driven level of care changes can occur post discharge (i.e. after a patient has left the facility). The Statute did not contemplate such an occurrence which is being driven by insurance companies on a retrospective basis. Accordingly, there is no immediate action the Hospital can take for this portion of the activity. The University is working to seek a legislative remedy.

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**2018-014. Finding: Failure to Follow Time Reporting Requirements**

The University of Illinois (University) does not require all employees to submit time reports as required by the State Officials and Employees Ethics Act.

During testing of payroll, we selected 27 employees across all three campuses and noted the following:

- Ten employees (five from the Urbana-Champaign campus, three from the Chicago campus, and two from the Springfield campus) did not file time reports as required by the State Officials and Employees Ethics Act. University management stated faculty, postdoctoral employees, instructors, and lecturers continue to track their time using a “negative” timekeeping system whereby the employee is assumed to be working unless noted otherwise.
- Four employees (two from the Urbana-Champaign campus and two from the Chicago campus) under the Academic Professional employee class did not properly submit time reports, as required by the University policy. Upon further inquiry, we noted three of these four noted employees (one from Urbana-Champaign campus and two from the Chicago campus) did not submit time reports for the entire fiscal year 2018.

The State Officials and Employees Ethics Act (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.

The University Reporting Policy for the State Officials and Employees Ethics Act (SOEEA) requires all Academic Professional and Civil Service employees to document all hours worked, using the University’s Online Reporting tool, while conducting official University business.

University officials stated they have not incorporated policies regarding time reporting for all employees as they are having continued dialogue with the academic leadership on this matter. In the meantime, the University has implemented several mechanisms to comply with the requirement for the majority of their employees such as training and weekly reminder emails, however, trying this has proven difficult to achieve full compliance due to the thousands of employees with competing priorities.

Failure to follow and ensure all employees comply with the time reporting requirements of the Act results in noncompliance with the Act. (Finding Code No. 2018-014, 2017-016, 2016-016, 2015-021, 2014-023, 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.

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**University Response:**

**Accepted.** Regarding faculty and post-doctoral exceptions, there is ongoing dialogue with the academic leadership at each university regarding further implementation of this requirement. For academic professional and exempt civil service exceptions, the University of Illinois System continues to take steps to address any issues.

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**2018-015. Finding: Inadequate Controls over University Travel Card Transactions**

The University of Illinois (University) has not established adequate internal controls over travel card transactions.

The University operates a travel card program allowing individuals traveling for University business to pay for qualified travel expenses and business meals, which are then directly reimbursed by the University on a monthly basis. The University's policies require employees assigned a travel card to complete training on University travel card policies, and sign an agreement stipulating they will use the card in accordance with the University policy. The University's policies also require transactions incurred on a travel card to be approved in the University's travel card system by the individual cardholder and an assigned reviewer. However, during our testwork over 60 travel card transactions (totaling \$303,612), we noted the following:

- Three transactions (totaling \$32,864) exceeded the cardholders' single transaction limit amount. The required *T-Card Exception Request Form(s)* were not filed and approved prior to using the T-Cards for those purchases;
- One transaction (totaling \$1,904) for lodging related to a purchase (totaling \$8,927) that was an unallowable expense and exceeded the cardholders' single transaction limit amount. The required *T-Card Exception Request Form* was not filed prior to using the T-Card for this purchase; and
- One transaction (totaling \$4,709) related to a purchase (totaling \$5,398) that was paid in two installments, exceeding the cardholder's single transaction limit of \$4,999. The required *T-Card Exception Request Form* was not filed prior to using the T-Cards for this purchase.

The University has approximately 3,737 active travel cards, and the travel card expenditures paid for the year ended June 30, 2018 totaled \$38,026,707.

The University's policies and procedures state that use of the Travel Card (T-Card) for an expense that is normally prohibited by a policy or is above a Cardholder's limit must be approved prior to using the T-Card for the purchase. Exceptions to University policies or procedures regarding T-Card use must be documented on a *T-Card Exception Request Form*. These requests may be approved when necessary to meet special circumstances or when in the best interest of the University and the State.

In addition, 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 to 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) 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 travel card transactions are properly reviewed and approved to avoid prohibited transactions from being paid and recorded.

University officials stated the exceptions resulted from human error at the individual and/or unit level by not following established policies and procedures.

Failure to properly review and approve travel card transactions in accordance with University policies and procedures could result in prohibited or fraudulent transactions being recorded in the general ledger system. (Finding Code No. 2018-015, 2017-017, 2016-018)

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**Recommendation:**

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

**University Response:**

**Accepted.** The University will continue to enhance T-card transaction monitoring and expand cardholder and department card manager training efforts.



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**2018-016. Finding: Noncompliance with the Illinois Health Policy Center Act**

The University of Illinois (University) did not comply with the requirements of the Illinois Health Policy Center Act (Act).

As of June 30, 2018, the University has not created the Illinois Health Policy Center (Center) as required by the Act. The purpose of the Center is to develop and implement policies to improve the health and healthcare of the people of Illinois.

The Illinois Health Policy Center Act (110 ILCS 430/10) requires the Illinois Health Policy Center to be created within the University of Illinois, to be sponsored by the University of Illinois at Chicago College of Medicine and the University of Illinois Institute of Government and Public Affairs.

University officials stated HB 3286 was passed by the Illinois General Assembly and signed into law by the Governor as Public Act 095-0986, the Illinois Health Policy Center Act. The companion legislation (HB 6299) that would have funded the proposed Health Policy Center was never passed by the General Assembly. Similarly, the Advisory Panel envisioned in Section 20 of the Act was never created by the General Assembly.

Failure to create the Center results in noncompliance with the Act. (Finding Code No. 2018-016, 2017-018)

**Recommendation:**

We recommend the University comply with the requirements of the Illinois Health Policy Center Act or seek legislative remedy.

**University Response:**

**Accepted.** The University will seek legislative relief in 2019.

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**2018-017. Finding: Inadequate Procedures over Maintenance of Accounts Payable Master Vendor File**

The University of Illinois (University) has inadequate controls in place to monitor and maintain the accounts payable master vendor file.

During our review of the University's accounts payable master vendor file (61,084 vendors), we noted there were 6,536 vendors with no activity in the past three fiscal years. Also, there were two duplicate records representing one vendor. The vendor had the same name but was given different vendor identification numbers in the accounts payable system.

Good business practices recommend that the accounts payable master vendor file be reviewed for possible duplicate vendor data. The Fiscal Control and Internal Auditing Act (30 ILCS 10/3001) requires each State Agency to establish and maintain an effective system of internal control, which would include controls over the master vendor file. University procedures indicate a tax identification number be requested and validated at the time of vendor setup to ensure two vendor records are not created for the same vendor. In addition, vendors with no recent activity should be inactivated to ensure no inappropriate payments are made to outdated vendors.

University officials stated the duplicate vendor record was missed during ongoing vendor maintenance procedures. Additionally, the automated process that inactivates vendor records not used in the past three fiscal years didn't include the total population of vendors.

Failure to appropriately monitor the accounts payable master vendor file may result in an unauthorized vendor payment. (Finding Code No. 2018-017, 2017-003, 2016-003)

**Recommendation:**

We recommend the University review and implement stronger internal controls in order to monitor and maintain the accounts payable master vendor file.

**University Response:**

**Accepted.** The University will implement the necessary corrective action related to the recommendations in this finding.

**STATE OF ILLINOIS  
UNIVERSITY OF ILLINOIS  
CURRENT FINDINGS – STATE COMPLIANCE  
Year Ended June 30, 2018**

**2018-018. Finding: Noncompliance with University Guidelines of the Illinois Legislative Audit Commission**

The University of Illinois (University) did not adhere to the University Guidelines (1982) of the Illinois Legislative Audit Commission (LAC).

During our review of the Entity Financial Statements and Related Information of the University report on Supplementary Financial Information and Special Data Requirements for the year ended June 30, 2018, we noted that for the Departmental Activities – Professional Development Activities accounting entity, the University Springfield (UIS) campus reflected a net position deficit as of June 30, 2017 and 2018, thereby causing a subsidy of funds to occur for that entity.

The Illinois Legislative Audit Commission's *University Guidelines 1982* (as amended in 1997) (Chapter III, Section D, Part 1) states that "there shall be no subsidies between accounting entities. Subsidies include cash advances and interfund payables/receivables outstanding for more than one year."

University officials stated revenues for this accounting entity have declined in the past two fiscal years. While efforts have been made to reduce expenses, this reduction effort has been offset by the reduced income.

The subsidy for the Professional Development Activities accounting entity is a violation of the University Guidelines. (Finding Code No. 2018-018)

**Recommendation:**

We recommend the University review the activities of the accounting entities and ensure that fees charged for services are sufficient to cover expenditures and ensure that subsidies between accounting entities do not occur.

**University Response:**

**Accepted.** The University has controls in place to identify and remediate deficits within its self-supporting accounting entities. Further, controls are also in place to closely monitor and prevent inappropriate transfers (subsidies) between self-supporting accounting entities. Remediation plans are constructed when the University identifies deficits in these entities. However, in some cases, plans are implemented to eliminate a deficit over a period of time that may exceed a single year.

The University of Illinois at Springfield had already established a deficit reduction plan to eliminate the deficit in the noted self-supporting accounting entity over several fiscal years by increasing revenues and monitoring expenses.

The University will examine its controls over this area and look for reasonable opportunities for improvement.

**STATE OF ILLINOIS  
UNIVERSITY OF ILLINOIS  
PRIOR FINDINGS NOT REPEATED – GOVERNMENT AUDITING STANDARDS  
Year Ended June 30, 2018**

**A. Finding: Inadequate Controls over Reporting Restricted Accounts**

During the prior audit, the auditors noted the University's system of internal controls over reporting restricted accounts were inadequate as the University's understanding of the authoritative accounting guidance was incorrect. (Finding Code No. 2017-005)

Status: Not Repeated

During the current year engagement, the auditors noted the University strengthened their internal controls over reporting restricted accounts in order to ensure compliance with applicable laws and regulations.

**B. Finding: Inadequate Procedures over Maintenance of Accounts Payable Master Vendor File**

During the prior audit, the auditors noted the University did not have adequate controls in place to monitor and maintain the accounts payable master vendor file. (Finding Code No. 2017-003, 2016-003)

Status: Repeated as 2018-017

During the current year engagement, the auditors noted the University strengthened their internal controls over monitoring and maintaining the accounts payable master vendor file.

**STATE OF ILLINOIS  
UNIVERSITY OF ILLINOIS  
PRIOR FINDINGS NOT REPEATED – FEDERAL COMPLIANCE  
Year Ended June 30, 2018**

**C. Finding: Failure to Submit Exit Counseling Notification to Students**

The University did not send out the required exit counseling notification for students that only received Federal Direct Subsidized Loans. (Finding Code No. 2017-009)

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

**D. Finding: Errors in Reporting for National Student Loan Data Systems (NSLDS)**

Throughout the 2016-17 award year, we noted the student status changes were not being reported to NSLDS within the 60-day requirement. (Finding Code No. 2017-011, 2016-010, 2015-016)

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

**STATE OF ILLINOIS  
UNIVERSITY OF ILLINOIS  
PRIOR FINDINGS NOT REPEATED – STATE COMPLIANCE  
Year Ended June 30, 2018**

None.

**STATE OF ILLINOIS  
UNIVERSITY OF ILLINOIS  
TABLE OF AWARD NUMBERS REFERENCED IN FEDERAL COMPLIANCE FINDINGS  
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**Name of Federal Program or Cluster  
Research and Development Cluster (R&D)**

**Award Number**

VA 36C25218C0008 PO 537D85004	DOE Sub RIT 31616-01	NHLBI HHSN268201400007C	NSF CBET 17-05804
US Dept of VA PO# 578D85006	DOE Sub BEA 0167057	NIH HHSN268201300003I	NSF ECCS 17-47918 CONF
VA #00834-R - PO 646D67178	DOE Sub PSU 5386-UIUC-DOE-0626	NIH 1 K01 HL 130712 A	NSF CMMI 17-42908
VA244-15-C-0440	DOE Sub UT-Battelle 4000143164	SNAP 2R01HL112626 06A1	NSF IIP 17-45812
VA-IPA	DOE Sub Battelle 4000142519	SNP 1R01HL138737-01	NSF CBET 17-06862
VA69D-15-C-0086 PO 578-D75004	DOE Sub Editekk 088959	SNP 1R01HL135584 01	NSF CBET 17-06575
EH VA IPA Agreement Title IV	DOE Sub RIT REMADE SA-17-01	NIH 1R56HL128342-01A1	NSF CBET 17-06854
Ed Hines Jr VA Hospital	DOE Sub SLAC 173454	SNAP 5R01HL130028-02	NSF CBET 17-04668
Edward Hines VA Hospital	DOE Sub Honeywell N0000230256	5 P01 HL062426-18	NSF CMMI 17-44371 EAGER
Hines VA Hospital	DOE RIT REMADE SA-17-10	SNAP 7R01HL112626-05	NSF CMMI 16-62825
VA Hines IPA	DOE Sub SLAC 171887	SNP 7R01HL119043	NSF ECCS 17-11875
CARES MOU	DOE Sub BEA 180195	SNP 4 R01 HL079356-09	NSF CBET 17-06219
JBVAMC 094334-00001 AS	DOE Sub ABB 085307	SNP 4 R01 HL116976-03	NSF CMMI 17-01295 EAGER
JBVAMC IPA	DOE Sub ABB 085306	NIH Snp 4 R01 HL083298 10	NSF CMMI 16-62708
JBVAMC IPA	DOE Sub UH R-17-0009	SNAP 1 K08 HL130587-01	NSF CBET 17-40737
JBVAMC	DOE Fermi PO 644013	SNAP 5R01HL126852-03	NSF IIP 17-01047
JBVAMC IPA IP00406941	5 Lakes Energy MEO-16-001	SNP 4K23HL112908-04	NSF CMMI 16-63566
JBVAMC IPA	Luna 347901 UIC	SNAP 1 R56 HL126657-01A1	NSF CBET 17-36181
Jessie Brown VA Medical Center	LUNA DE-SC0017142 Sub No. 338301UIC	SNP 5 R01 HL126516-03	NSF CMMI 16-61853
JBVAMC	State Univ. of New York 68799	5F31HL127996-03	NSF CMMI 16-53118 CAR
JBVAMC IPA	DOE Sub MIT DE-SC0008743	NHLBI 1F30HL128034-04	NSF IIP 16-44696
JBVAMC IPA	DOE Sub DDPSC 23009-UI	5T32HL125294-04	NSF IIP 17-34697
JBVAMC IPA	DOE Sub CIT 67N-1095804	SNAP 5R01HL073965-13	NSF CBET 16-53925 CAR
JBVAMC	DOE Sub SWSI 2014-01924	5 R01 HL102202-04	NSF IIP 17-25029
JBVAMC IPA	DOE Sub WU-15-141 PO 2922576Y	SNP 5 R37 HL049244-19 Revised	NSF CMMI 16-53676
JBVAMC IPA	DOESub Stanford61053107-118525	SNP 5 R01 HL67709-05	NSF CBET 16-52150
JBVAMC	DOE Sub DDPSC 23021-I	SNAP Hhs HL49244-09	NSF IIP 17-22234
JBVAMC	DOE Sub Stanford 61614273-130113	SNAP Hhs HL62702-03	NSF IIP 17-22502
JBVAMC IPA	DOE Sub Editekk 089133	NIH 1 R01 HL109192 A	NSF ECCS 16-53241 CAR
JBVAMC IPA	DOE Sub PSU5606-UIUC-LSJU-4215	NIH 1 R01 HL126845A	NSF IIP 17-20695
JBVAMC IPA E1073	DOE Sub UCAR Z1790029	NIH 1 K01 HL 130712 A	NSF IIP 17-19088
JBVAMC IPA	DOE Sub NW SP0004510-PROJ0011423	NIH 1 R21 HL131469 A	NSF ECCS 17-19567
JBVAMC IPA 088171EC	DOE Sub MIT 97564	NIH 1R35 HL135823 A	NSF ECCS 16-52871 CAR
JBVAMC IPA 088459-00001	DOE Sub EPRI 0010001642	SNP 2 R01 HL045638 30	NSF EEC 16-48454
JBVAMC IPA 088416-00001 AS	DOE Sub GTI S579	SNAP 1R01HL138628-01A1	NSF IIP 18-34893 I-Corps
JBVAMC	DOE Sub IR 084592 PO 30059038	SNAP 2R56HL105947-06	NSF CMMI 17-61189
JBVA IPA	USAMP DOE 17-2993-AMP	NHLBI 1 F30 HL136001-01A1	NSF IIP 18-24074 I-Corps
JBVAMC IPA	DOE MUST 00042619-02	NIH SNAP 5R01HL136946-02	NSF CMMI 17-51945 CAR
JBVAMC	DOE Sub Linde 00398686 ANTC	SNAP 5R01HL133059-02	NSF CMMI 17-61696
JBVAMC IPA	DOE Sub CIT 52-1095138	NIH 1R56HL126876-01A1	NSF EEC 17-57837 REU Site
JBVAMC IPA	DOE Sub NCSU 2014-0501-02	NHLBI 2 P01 HL060678-16A1	NSF CMMI 17-52302 CAR
JBVAMC IPA	DOE Sub UM 3003222390	SNAP 5R01HL104092-08	NSF CMMI 18-13111 CAR
IPA JBVAMC	DOE Sub MUST 0043043-02	SNAP 5 K23HL130524-03	NSF ECCS 18-01146 CONF
JBVAMC IPA 086359	DOE Sub PSU 5106-UIUC-USDOE-8266	SNP 4 R01 HL084153-09	NSF CMMI 18-02489
IPA JBVAMC	DOE Sub Berkeley 00009034	SNP 4 R01HL105947-04	Nsf DMR 1809372
JBVAMC IPA	DOE Sub KSU S17061	3 T32 HL082547-10S1	NSF CHE1807465
JBVAMC IPA	DOE Sub USCar 15540-FD21	NIH 1R01 HL129887-03	NSF 1800236
JBVAMC IPA	DOE Sub UFL UFDSP00011326	SNAP 2 R56 HL088144-06A1	Nsf 1752081
JBVAMC	Univ of FI P0056459 UFDSP00011999	SNAP 5 R01HL128359-04	NSF 1763317
JBVAMC IPA	DOE Sub UCSD 76298468 S9001463	NHLBI 1R01 HL123797-01A1	NSF 1764247
Jesse Brown VA Medical Center IPA	DOE Sub CA TECH 67N-1097137	5 T32 HL007829-25	NSF 1822457
JBVAMC IPA	DOE Sub AR 00355202 ANTC	NHLBI 5F30HL121982-03	NSF 1812354
JBVAMC IPA	IDCEO	SNAP 5R01HL123957-04 REVISED	NSF 1806388
JBVAMC IPA IP084361-00001 AS	DHS FEMA HSHQDC16AB0010	SNP 5 R01HL118068-03R	NSF 1740112
JBVAMC IPA	DHS FEMA Sub UL 7102000571	SNP 5 R01 HL109310 05	Nsf 1707661
JBVAMC IPA	DHS HSHQDC-16-A-B0010	5 P01 HL098050-05	Nsf 1710049
JBVAMC IPA	DHS HSHQDC-17-C-B0025	NHLBI 5P01HL060678-15	NSF 1665104
JBVAMC IPA	DHS HSHQDC-17-J-00066	5 R01HL064560-16	NSF 1664296
JBVAMC IPA	DHS 2015-ST061-CIRC01/15STCIR00001	SNP 7 R01 HL091889-04	NSF 1720276
JBVAMC IPA	2015-ST-108-FRG006	5 T32 HI007829-11	NSF DMS-1713118

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TABLE OF AWARD NUMBERS REFERENCED IN FEDERAL COMPLIANCE FINDINGS  
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**Name of Federal Program or Cluster  
Research and Development Cluster (continued)**

**Award Number**

JBVAMC 083891	DHS Sub UL 2015-03539	5 P01 HL06078-05	Nsf CHE - 1663779
JBVAMC IPA	Univ of MD 37747-Z9139101	NIH 1 R21 HL129115 A	NSF 1661629
JBVAMC IPA	DHS Sub UL 7102000247	NHLBI 2 P01 HL060678-16A1	NSF 1709877
JBVAMC IPA	DHS Sub NYU F7589-02	NIH 5F30HL134296-02	NSF 1741935
JBVAMC IPA	DHS Sub Natl Dev Research Inst 658A	SNAP 5R03HL135451-02	Nsf 1664632
JBVAMC IPA	DHS Sub Skidmore 32170-4	NIH 5U01HL134042-03	NSF 1700898
JBVAMC IPA	DHS Sub NC State U 2017-0081-01	SnP NHLBI 5R01HL098141-06 Revised	Nsf DMS-1700095
JBVAMC IPA	DHS FEMA Sub AZ 3020190	SnP 5 R01 HL080264-11Revised	NSF 1707672
JBVAMC	DHS Sub NCSU 2018-0700-02	SnP 4 R01 HL111656-05	NSF 1654490
JBVAMC IPA	University of Maryland 1929 Z937301	SNP 5R01HL130760-04	NSF 1624413
JBVAMC IPA	INT P17AC01515	SnP 1 R01 HL122157-04	Nsf 1611765
JBVAMC IPA	INT P17AC01121	SNP 5R37HL039888-32	NSF CHE 1564959
JBVAMC IPA	INT G16AP00051	SNAP NIH 5 R01 HL125350-05	NSF PHY 1606321
Jesse Brown VA Med Ctr	INT G15AP00169	5 R01 HL124945 03	NSF 1602070
Jesse Brown VA Med Ctr	INT G16AP00051	SnP 5R01HL062350-17	Nsf 1620901
JBVAMC IPA	INT G17AP00056	SnP 5 R01 HI24530-24	NSF DMS 1552766
JBVAMC IPA (E2080/487433)	USGS G16AC00275	SnP 5 P01 HL64013-05	NSF 1606414
JBVAMC IPA	INT G12AC20215	NIH 2 R01 HL047014 F	NSF DMR 1564950
JBVAMC IPA	INT USGS G15AC00280	NIH 2 R01 HL047014 G	NSF DMS 1507067
JBVAMC IPA	INT CESU G16AC00454	NIH 1 R21 HL132642 A	NSF DMR 1506886
Jesse Brown VA69D-14-C-0156	INT G16AC00381	NIH 1 F31 HL136155 A	Nsf PHY 1535279
JBVAMC IPA	INT G16AC00333	NIH MB 00396177 Antic	Nsf 1500031
JBVAMC IPA	INT G17AC00241	Northwestern 60045948 UIC	Nsf 1522548
MRI Infections in Cirrhosis	INT G17AC00019	Albert Einstein 31105A P0664270	NSF 1512930
VA241 15 D 0041 PO 523C78274	INT G17AC00060	NWU 60040685 UIC 5R01HL125881-02	NSF 1517583
VA Pudget P0 663-D83065	INT G17AC00029	Massachusetts General Hospital A5332	Nsf DMS-1515705
WISE 2016-03577 AS	INT G16AC00296	Univ of Cincinnati 007562-007	Nsf 1464974
GSA IPA OX0002703 FY18-19	INT G17AC00306	Unvi of Cincinnati 007686-007	Nsf 1464816
GSA IPA OX0002897 FY18-19	INT G14AC00244	Northwestern Univ. 60029742 UIC	Nsf CHE-1464115
GSA IPA OX0002897 FY17-18	INT G14AC00119	NU 60025439UIC CRSDC	Nsf DMS-1500153
GSA 083157 FY17 IPA	INT G14AC00021	U of Pittsburgh 9012549 130129 38	NSF 1508220
HUD ILHHU0012-13	INT Sub UAF 17-0074	Washington University WU-12-89	Nsf DMS-1454945
HACC 2011-05459	INT G15AC00138	NIH 4 R01 HG007406 B	NSF 1465011
IMLS Sub IU BL-4348803-UL	NFWF 2005.16.054421	NIH 1 R25 HG007158 B	NSF DMR-1409161
IMLS Sub NCSU 2018-0151-02	NFWF 56440	SnP 5R01AR061791-07	NSF DMS 1406468
IMEC	INT Sub AZ 2015-05505	NIH Snap 5 R01 AR069541-02	NSF DMS-1407820
IARPA 2014-13121700004	583 USFWS IDNR Osprey Frnk Grd Squi	SnP 5R03AR065778-03	NSF DMR1404884
IARPA Sub ARL:UT UTA15-000443	IDNR R16SP001	SnP 2 R01 Ar42309-11	NSF DMS 1407518 Amend 1
IARPA SUB LGS161173G	INT 00414955 ANTC	NIH 1 R21 AR065578 A	NSF CHE 1362541
Boston College 5002106-S8	INT F15AP00890	NIH 2 R01 AR048914 C	Nsf 1361620
Math Policy Res 40112S03050	INT F15AP00758	NIH 1 R01 AR069645 A	NSF DMS 1348092
AID AID-OAA-L-14-00001	INT F16AP00909	Rush University 15091103 Sub01	Nsf DMS-1362485
AID Sub Purdue 8000072690	INT F15AP00687	SNAP 1 R21 DC016454-01	NSF CHE 1265630 Amd 01
AID Sub RTI 087213	INT F14AP00485	SNP 5R01DC006456-11	NSF DMS 1300138
AID Sub Purdue F9001228702111	INT F17AC00845	7 R01 DC002058-18	Natl Science Fnd DMS 1246844
AID Sub MSU RC102095BHEARD-WACCI	UFWS F16AC01261	SNAP 1 R21 DC013181-02revised	NSF DMS 1265289
AID MSU 61-2949	INT CESU F16AC01263	SNP 5 R01 DC002521 13	Nsf PHY-1151640
AID Sub KSU S14131	INT Sub AZDOA 2016-2018-08	NIH 1 R03 DC012888 A	Nsf DMS-1150427
AID Sub KSU S16019	INT SUB GSA C4035052	NIH 1 R03 DC012125 A	NSF DMR 12-06242
AID Sub EAI V4P-002-2017	INT Sub Texas A&M M1800602	NIH 1 R03 DC013380 A	NSF CHE 12-30973
AG 2017-39565-27338	IDNR FWS F-185-R-07	NIH 1 R21 DC014765 A	NSF CHE 12-13755
483 FY17 McIntire-Stennis	IDNR FWS F-65-R-32	NIH 1 K23 DC014517 A	NSF PHY 12-12270
483 FY18 McIntire-Stennis	IDNR FWS F-196-R-01	NIH 1 R01 DC013073 A	NSF AST 11-39950 COOP
483 FY16 Hatch	IDNR FWS F-69-R-31	NIH 1 F31 DC015967 A	NSF DMS 11-06468
483 FY17 Hatch	IDNR FWS F-101-R-29	JHU 2002405094 U01 DC013778-01	NSF DMS 11-07452
483 FY18 Hatch	IDNR FWS F-185-R-6	SNAP NIH 1R21AI137865 01	NSF CHE 11-11705
483 FY17 Multi-State Research	IDNR FWS F-69-R-30	NIAID 1 F31 AI134010-01A1	NSF AST 11-38766
483 FY18 Multi-State Research	IDNR FWS F-52-R-31	SnP 1R21AI13355701A1	NSF PHY 10-68326
483 FY17 Animal Health and Disease	IDNR FWS F-138-R-20	SNAP 1R21AI135917 01	NSF PHY 10-56987
483 FY18 Animal Health and Disease	IDNR FWS F-185-R-5	SnP 5 R01 AI114467 02	NSF PHY 10-26550



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Research and Development Cluster (continued)**

**Award Number**

AG 2013-70003-20922	IDNR FWS F-185-R-04	SNAP 1R21AI133050-01	NSF DMR 09-55959 CAR
AG 2015-51106-24198	IDNR CAFWS-116C KC083554	SnP 1 R01 AI131267 01A1	NSF CHE 14-05997
AG 2014-51300-22233	IDNR FWS W-112-R-27	NIH 5 R01AI091779-07	NSF DMR 14-10596
AG 2017-51300-27115	IDNR FWS W-162-R-8	SNAP 1 R01 AI125518-02	NSF DMS 14-06455
USDA-NIFA 2017-67017-26364	IDNR FWS W-157-R-8	SnP 5R01AI083241-06	NSF DMS 14-05671
NIFA Award 2016-67012-24705	IDNR FWS W-146-R-13	NIAFD 4 R01 AI110369-05	NSF DMS 14-04988
US DOA 2011-67001-30109	IDNR FWS W-43-R-65 On	SnP 1 R01 AI121275-01A1	NSF CHE 13-62931
AG 2012-67013-19687	IDNR FWS W-43-R-65 Off	SNAP 5 R21 AI119618-01A2	NSF CHE 13-61293
AG 2011-67009-30134	IDNR FWS W-177-R-4	SNAP 1 R21 AI123640-02	NSF DMR 14-08713
AG 2014-68006-22041	IDNR FWS W-183-R-4	SNAP 5R01AI121286-03	NSF DMR 14-11032
AG 2014-68006-21872	IDNR FWS W-154-R-9	SnP 1R03AI114611-01A1	NSF DMR 14-10209
AG 2014-67015-21819	IDNR FWS W-112-R-26	SnP 5 R21 AI112755-01A2	NSF CHE 13-61586
AG 2013-67015-21335	IDNR FWS W-191-R-1	SnP 5 R21 AI121279-02	NSF DMS 14-06121
AG 2013-67015-21243	IDNR FWS W-162-R-7	SNAP 5 R01 AI116441-04	NSF PHY 14-40011
AG 2014-67019-21568	IDNR FWS W-154-R-8	SnP 1R21AI115092-02	NSF DMS 14-05146
AG 2013-67017-21221	IDNR FWS W-43-R-64	SNAP 1R21AI105573-02	NSF CHE 14-13328
AG 2015-67019-23584	IDNR FWS W-194-R-1	SnP 5 R01 AI107516 04	NSF DMS 13-61001
AG 2015-68001-23248	IDNR FWS W-146-R-12	NIAID 5F30AI110080-04	NSF CHE 13-51961 CAR
AG 2015-67013-22948	IDNR FWS W-183-R-3	SnP 1 R01 AI108546-03	NSF PHY 13-59126 REU Site
AG 2015-67015-23228	IDNR FWS W-193-R-1	SnP 5 R01 AI095488-02	NSF DMS 13-45032
AG 2015-67017-23074	IDNR FWS W-179-R-3	NIAID 5U01AI099953-02	NSF DMR 13-51895 CAR
AG 2015-67013-22965	IDNR FWS W-188-S-1	SnP Hhs Ai40176-06	NSF DMR 13-50008 CAR
AG 2015-67013-23173	IDNR FWS W-177-R-02	PHS 1 R21 AI052344 A	NSF DMS 13-52597 CAR
AG 2015-67013-22818	IDNR FWS W-183-R-02	NIH 4 R33 AI101504 B	NSF CHE 13-14064
AG 2015-67017-23089	IDNR FWS W-146-R-11	NIH 1 K22 AI104805 A	NSF CHE 13-07404
AG 2014-67021-22109	IDNR FWS W-162-R-06	NIH 2 R01 AI015650	NSF CHE 13-08485
AG 2012-68001-22032	IDNR FWS W-112-R-24	NIH 1 K22 AI120746 A	NSF PHY 13-00903
AG 2016-67019-25212	IDNR FWS W-162-R-5	NIH 1 R56 AI114501 A	NSF DMR 13-06011
AG 2016-67019-25268	IDNR FWS W-181-R-1	NIH 1 R21 AI105664 A	NSF CHE 13-07002
AG 2016-67019-25206	IDNR FWS W-182-R-1	NIH 1 R21 AI117497A	NSF DMR 13-12539
AG 2016-67030-25211	IDNR FWS FW-16-D-2	NIH 1 R21 AI117080 A	NSF AST 13-33612
AG 2016-68006-24836	IDNR RC18T117R1	NIH 1 R21 AI118434 A	NSF DMS 13-12907
AG 2016-67023-24753	IDNR FWS T-118-R-1	NIH 1 K22 AI116588 A	NSF DMR 13-06822
AG 2016-67013-24812	IDNR FWS T-113-R-1	NIH 4 R01 AI015650 J	NSF DMS 12-66016
AG 2016-68004-24769	IDNR FWS T-110-R-1	NIH 1 R01 AI118880 A	NSF DMS 13-08227
AG 2016-67017-24430	IDNR FWS T-115-R-1	NIH 1 R01 AI117210 A	NSF AST 13-13415
AG 2015-67023-23677	IDNR FWS T-105-R-1	NIH 1 R01 AI123381 A	NSF DMR 13-07354 GOALI
AG 2016-67015-24583	IDNR FWS T-104-R-1	NIH 1 R21 AI122202 A	NSF DMS 13-18161
AG 2017-39591-27313	IDNR FWS T-108-R-1	NIH 1 R21 AI122019 A	NSF CHE 13-03757
AG 2017-67003-26703	IDNR FWS T-99-R-1	NIH 4 R01 AI097639 A	NSF DMR 13-05583
AG 2017-67030-26505	IDNR FWS U-2-R-1	NIH 1 F30 AI122925A	NSF DMR 13-09525
AG 2017-67013-26536	IDNR R15041288	NIH 1 R21 AI131168 A	NSF DMS 13-08472
AG 2017-67013-26533	IDNR FWS T-93-R-1	NIH 1 R01 AI129719 A	NSF DMR 13-06475
AG 2016-67015-26777	IDNR FWS T-92-R-1	NIH 1 F32 AI129363 A	NSF PHY 13-05891
AG 2013-67015-26787	IDNR FWS U-1-R-1	NIH 1 R01 AI135812 A	NSF DMR 12-54406 CAR
AG 2017-67017-26519	IDNR FWS T-85-D-1	NIH 1 R01 AI136773 A	NSF DMS 12-54791
AG 2017-68007-26307	IDNR FWS X-3-R-1	NIH 1 R03 AI138138 A	NSF PHY 15-04301
AG 2017-67013-26253	IDNR CAFWS-126E	HHSN272201000032I Task Order C28	NSF PHY 15-19407
AG 2017-67015-26629	IDNR CAFWS-126D	SnP 5 K23 AI01602-05	NSF AST 15-47364
AG 2017-67019-26545	IDNR CAFWS-126C 089334	NIH 7 R21 AI119945 B	NSF PHY 15-05468
AG 2017-67007-25945	IDNR CAFWS-126 KC086813	Hektoen Subaward 50713-R01-UIC01	NSF PHY 15-05008
AG 2018-68002-27918	IDNR CAFWS-123E KC086743	Hektoen Sub 50041-324-UIC01	NSF DMR 15-07739
AG 2018-67017-27913	IDNR CAFWS-123D KC086742	Johns Hopkins Univ LDR 01	NSF PHY 15-21110
AG 2018-67019-27853	IDNR CAFWS-106I 2016-05114	Hektoen Sub 50712-R01-UIC01	NSF PHY 15-20991
AG 2018-67013-27571	IDNR CAFWS-106H 2016-05840	CHMC 5U54AI117804-04	NSF DMR 15-07169
AG2018-67013-27818	IDNR CAFWS-106G 2016-05213	Fred Hutchinson 0000909845	NSF DMR 14-64090
AG 2018-68005-27937	IDNR CAFWS-106E 2016-05215	UND Subaward No. 202953UIC	NSF DMR 15-07985
AG 2018-67015-27477	IDNR CAFWS-106 2015-06029	Chgo BioSolutions 1R41AI27031	NSF CHE 14-55011 CAR
AG 2018-68008-27889	IDNR CAFWS-102 2015-01331	Family Health HPTN 083	NSF DMS 15-00121
AG 2018-67013-27537	NIJ 2015-VF-GX-K031	Duke 203-8431 5UM1AI104681-05	NSF DMS 14-49269

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AG 2018-67015-27413	NIJ/DOJ 2015-ZA-BX-0003	Indiana Univ IN4681430UI	NSF DMS 15-10034
AG Sub UMN H004403741	NIJ/DOJ 2013-ZA-BX-0008	Univ of Miami 665368 PO MS91454	NSF DMS 15-18871 CONF
AG Sub UMN H005722945	DOJ 2015-R2-CX-0047	Univ of Michigan #3003642649	NSF PHY 15-06416
AG Sub UMN H005722920	Iowa State Univ 4282007B	ICR M19CH00809073 Task Order 4	NSF DMR 15-08140
AG Sub UMN H005722921	DOJ 2017-R2-CX-0012	ICR M19CH00809073 Task Order 3	NSF CHE 15-08662
AG Sub WI 701K654	DOJ 2013-VA-CX-0008	Rush U Med Center 5 P30 AI082151-05	NSF DMS 15-10204
AG Sub MSU RC106556F	DOJ 2017-R2-CX-0012	Curza Global, LLC R01AI132304-01	NSF DMS 15-02170
AG Sub U MO C00046493-1	QJJDP 2013-JU-FX-0003	NIH 2 R01 EB009745 B	NSF CHE 15-08710
AG Sub Archbold 2016-67019-24988	583 DOJ Wrongful Conviction 2014	NIBIB Snp 5R25EB021733-03R	NSF DMR 15-07170
AG Sub CSU G-14765-7	583 DOJ NIJ FY17 Postconv Testing	SNP 5 R25EB018239-04	NSF DMS 15-02125
AG Sub TU 36 22091 347 76190	583 NIJ OJP Guilty Plea and Latino	NIH 1 R01 EB013723 A	NSF DMS 15-01036
AG Sub UFLUFSDP00011813	Contract 2016 MU-MU-K001	NIH 4 R37 EB002641 D	NSF DMS 15-00691
AG Sub Auburn 17-AGR-373058-UIUC	Iowa State Sub No. 428-20-13A	NIH 2 R01 EB009745 B	NSF DMR 14-55264 CAR
AG sub NCSU 2016-0149-03	DOJ INTF3030HH4W22916036 YR6	NIH 1 R01 EB018107 A	NSF DMS 15-01982
AG Sub UMass 17 009835 B 00	MTC PO 220005262 01 1	NIH 1 R21 EB020766A	NSF DMS 15-01041
AG Sub SDSU 3TY640	IMEC	NIH 1 R21 EB021013 A	NSF DMS 15-01103
AG Sub SDSU 3TV640	DOT FAA 14-G-016	NIH 1 R21 EB018481A	NSF DMR 14-55296 CAR
AG 58-5012-8-008	DOT FAA 14-G-009	NIH 1 R03 EB022254A	NSF DMS 15-22670
AG 2018-67032-27709	DOT FAA 13-C-AJFE-UI-01	NIH 2 R01 EB013723 B	NSF DMS 15-01073 WKSP
AG Sub UCR S-000858	DOT FAA 13-C-AJFE-UI-007 09 015 019	NIH 1 R01 EB023232 A	NSF PHY 14-04330
AG Sub CPS 2018CPS03	DOT FAA 13-C-AJFE-UI-005 013 016	NIH 1 T32 EB019944 A	NSF DMS 14-07037
AG Sub Purdue 8000071291-AG	DOT FAA 13-C-AJFE-UI 017 018	NIH 1 R21 EB025327 A	NSF PHY 14-30124 COOP
AG Sub Purdue 8000073490-AG	DOT DTFH6114C00046	NIH 1 R21 EB023402 A	NSF DMS 14-18961
AG Sub ISU 410-40-44A	DOT DTFH6114H00009	NIH 1 R01 EB022388 A	NSF AST 14-13367
AG Sub TU 36 22091 396 76190	U.S. Dept. Transport 693JJ31845032	NIH AT 00408405 ANTIC	NSF DMS 14-04981
AG Sub OSU 60039552 PO RF01353065	DOT DTFH 693JJ31750005	NIH 1 R21 EB023413 A	NSF DMS 14-15308
AG Sub Duke 343-0548	Sub # 16-35 -DTFH61-14-D-00011	NIH 1 DP2 EB024377 A	NSF DMR 14-11106 GOALI
AG Sub ISU 416-17-01B	IDOT Statewide Model 14BOB29	Snp 1R01HD089935-01	NSF DMR 14-11067
AG Sub DDPSC 23019-I	DOT FRA DTFR53-15-C-00002	Snp 1R01HD089935-01	NSF DMR 14-09953
AG Sub VT 422506-19318	DOT DTFR5317C00007	NICHD Snap 1 R01 HD093780-01	NSF DMR 16-10114
AG Sub UMN A004448401	DOT FRA 693JJ612C000005	4 K12 HD055892-10 Revised	NSF DMR 16-29068
AG Sub MS State 191000.321646.02	DOT FRA Sub Ensco G27355	HHS SNAP 5R03HD084909 02R	NSF DMS 16-20231
IDOA CAPS CY16 2016-03542	IDOT Intercity TS14288	SNAP 5R01HD076018-05R	NSF PHY 16-02536
IDOA SC-18-10	DOT NAS Safety 33 SUB0001071	Snap 5 R01 HD081022-03	NSF DMS 16-15661
IDOA SC-18-19	DOT IL-26-07010-00	SNAP 5 R01 HD081534-05	NSF DMS 16-15418
IDOA SC-17-05	U.S. Dept. Transport 693JJ31845019	Snp 5 R01HD065532-05	NSF DMS 16-13190
IDOA SC-17-19	US Dept of Trans Fed Highway Adm	NIH SNP 5R01 HD060461 05	NSF CHE 16-06791
IDOA SC-17-17	DOT DTRT 13-G-UTC-52	5 R01 HD27184-09	NSF CHE 15-66023
IDOA SC-16-18	DOT DTRT 13-G-UTC-52	Snp 5 R01 HD012356-24	NSF CHE 16-49579 EAGER
IDOA SC-16-20	IAI DTRT5717C10226	NIH 2 R01 HD054448 B	NSF AST 16-15001
IDOA SC-15-18	DOT FAA Sub UW UWSC8427 P0765496	NIH 1 R03 HD080011 A	NSF DMS 16-22370
IDHS FCSVQ01881 2017	DOT Sub Amtrak 2500110439	NIH 1 F30 HD084201A	NSF CHE 16-10328
USDA RSA 58-6401-2-753	DOT Sub Olsson HR25-50 Sub 0000730	NIH 1 R01 HD086099 A	NSF AST 16-16199
AG 59-3655-2-654	DOT Sub APT TOPR 3-15-001-RR03-UIUC	NIH 1 R21 HD085530 A	NSF DMR 16-41854 EAGER
AG 58-3602-2-656	DOT Sub APT TOPR 2-15-001-RR02-UIUC	NIH 4 R01 HD069381 B	NSF DMS 16-07489
AG 58-3611-2-622	DOT Sub U of MI 3004631369	NIH 7 R03 HD082763 B	NSF DMS 16-13005
AG 59-0206-4-029	DOT FRA Sub FL UFD5P00011632	NIH 1 R03 HD083596A	NSF DMR 16-10143
AG 58-3611-3-034	Rutgers Univ Sub PO 449647	NIH 1 R21 HD091681 A	NSF CHE 16-08743
AG 58-8042-5-072	NCDOT USDOT RP2015-23	NIH 4 R00 HD082375 B	NSF DMS 16-00650
AG 59-5012-5-009	DOT Sub FAU UR-K84	NIH CK 00345999 ANTIC	NSF DMR 16-11268
AG 59-5020-5-001	Easterseals Nat IL-2017-004-00	Lurie Children's Hosp 901515-UIUC	NSF DMS 16-00592
AG 59-3070-5-001	Sub FP062899-D D2015-SRER-007	Harvard Sub 114205 1366 5096827	NSF AST 15-36171
AG 58-5012-6-047	Univer. of Chicago FP062899-C	HSPH 11420512665096827	NSF DMR 15-55278 CAR
AG 58-5010-6-013	University of Florida Transport	Hektoen 50675 324 UIC 02	NSF CHE 15-66071
AG 58-5012-6-038	Univ South Florida 2117-0962-02-C	Tulane TUL-HSC-555747-17/18	NSF CHE 15-55337 CAR
AG 58-5012-6-046	U of South Florida 2117-9050-02-C	NIH SNAP 2R01DE019463-04	NSF DMR 15-55153 CARL
AG 58-5012-6-040	DOT Sub MSU RC103194 UIUC	NIH 2R56DE021040-06A1	NSF DMS 16-12162 TRVL
AG 58-5012-7-001	DOT Sub UMN H003662402	NIH 1R13DE026940-01	NSF CHE 15-55245 CAR
AG 58-5012-6-041	DOT Sub MO 0042134-02-1	SNP NIH 1R21DE026259-02R	NSF DMR 15-54435 CAR
AG 59-8042-7-001	DOT Sub MO C00056371-1	NIDCR SNAP 5R21DE025926-02	NSF DMS 15-66648

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AG 59-5012-6-006	DOT Sub MO 00042134-02-2A-2	NIDCR 5F30DE023458-05	NSF DMR 14-61952
AG 58-8040-6-010	IDOT R27-177 FY18	5 T32 DE018381 10	NSF DMS 16-06479
AG 59-0206-6-011	IDOT R27-169 FY18	NIDCR 5UH2DE025483-02	NSF DMR 17-52517 CAR
AG 58-3040-6-004	IDOT R27-154 FY18	SNAP 5K08DE024531-04	NSF CHE 17-09820
AG 58-5012-6-024	IDOT R27-169 FY16	SNP 1 R56 DE023806-01A1 REVISED	NSF DMR 17-51291 CAR
AG 59-0210-6-002	IDOT R27-154 FY16	5 F30DE024683-04	NSF DMS 17-10884
AG 58-5012-8-005	IDOT 1775101901	NIDCR 5F30DE024352 05R	NSF DMR 17-20633 COOP
AG 58-5012-8-004	IDOT (1775100501) 1775103611	5 T32DE018381 08	NSF DMS 17-37962
AG 58-5012-8-002	IDOT 400011T0005	NIDCR 5 R01 DE021040-05	NSF DMR 17-29011
AG 58-50128-003	IDOT R27-190 FY18	NIDCR Snp 5R01DE021405-05REVISED	NSF DMR 17-27605
AG 58-5012-7-034	IDOT R27-188 FY18	Snp 5 R01 De16533-04	NSF DMR 17-09945
AG 58-5020-7-070	IDOT R27-187 FY18 WSU	1 R24 De015489-01	NSF CHE 17-26244 EQ
AG 58-5012-7-040	IDOT R27-189 FY18	Snp 5 R21 DE14777-02	NSF DMR 17-26634 EQ
AG 58-5012-7-036	IDOT R27-182 FY18	NIH 1 R15 DE026401 A	NSF DMS 17-16822
AG 58-5012-7-035	IDOT R27-180 FY18	NIH 1 R03 DE026817 A	NSF DMS 17-11325
AG 58-5012-7-032	IDOT R27-186 FY18 BU	NIH 2R56DE021040-06A1	NSF AST 17-15717
AG 58-5012-7-037	IDOT R27-164 FY18 WSU	NIDCR 5 R01 DE021040-05	NSF PHY 17-14042
AG 58-5012-7-039	IDOT R27-151 FY18 ARA	Seattle Childrens 11526SUB	NSF DMR 17-10437
AG 58-5012-7-029	IDOT R27-157 FY18 SIUE	SCH 11299SUB RDE022438-04	NSF DMR 17-29149
AG 58-5012-7-030	IDOT R27-178-2 FY18 SLU	NIH 1 U54 DK107965A	NSF AST 17-16127
AG 58-5012-7-027	IDOT R27-181 FY18 USGS	Snp 1 R01 DK 114126 01A1	NSF AST 17-16327
AG 58-5012-7-024	IDOT R27-179 FY18 SLU	NIH SNAP 1R01DK115747-01A1	NSF PHY 17-07731
AG 58-5012-7-025	IDOT R27-SP36 FY18 EZES	Snap 5R01DK111677-02	NSF DMR 17-09515
AG 58-5012-7-021	IDOT R27-120 FY18 Iowa St	5F30DK113703-02	NSF DMR 17-25401
AG 58-5012-7-020	IDOT R27-171 FY18 IIT	NIH 2R56DK072231-11	NSF CHE 17-09718
AG 58-5012-7-012	IDOT R27-172 FY18 VT	Snap 5R01DK092441-06	NSF DMR 17-08852
AG 58-5012-7-018	IDOT R27-167 FY18 SIUE	Snp 5R01DK107615-03	NSF DMS 17-14212
AG 59-5070-7-002	IDOT R27-178-1 FY18	SNAP 5 R01DK109948-02r	NSF DMR 17-45304
AG 58-5012-7-008	IDOT R27-176 FY18	Snap 1R01DK108141-02	NSF DMS 16-54756 CAR
AG 58-5012-7-010	IDOT R27-SP37-C FY18	Snap 5R01DK109015-03	NSF CHE 17-09391
AG 58-5012-7-006	IDOT R27-SP35 FY18	Snp 4 R01 DK 054016-18	NSF DMS 17-10966
AG 58-5012-7-005	IDOT R27-SP34 FY18	Snap 4 K24 DK092290-05	NSF CHE 17-09286
AG 58-5012-7-003	IDOT R27-175 FY18	NIH Snp 4 R01 DK081858-08	NSF PHY 16-62211
AG 58-5012-7-004	IDOT R27-174 FY18	Snp 5K01DK103908-04	NSF CHE 16-65281
AG 59-5012-7-005	IDOT R27-170A FY18	5U01DK060980-17	NSF DMR 17-09857
AG 58-5012-6-043	IDOT R27-168 FY18	SNAP 4K23DK094829 05	NSF CHE 16-64426
AG 58-5012-8-019	IDOT R27-163 FY18	Snap 4 R01 DK044525-22	NSF AST 17-15579
AG 58-5012-8-017	IDOT R27-161 FY18	Snp 5 R21 DK103066-02	NSF DMR 17-09327
AG 58-5012-8-014	IDOT R27-156 FY18	5F32DK105673-03	NSF CHE 17-10241
AG 58-5012-8-016	IDOT R27-150A FY18	Snap 5R01DK101536-05	NSF DMS 17-19242 WKSP
AG 58-5012-8-015	IDOT R27-149-2 FY18	SNP 5 R01 DK090478-07	NSF DMS 17-10868
AG 58-5012-8-011	IDOT R27-149-1 FY18	2 U01 DK060980-15S1	NSF DMS 17-36228 CONF
AG 58-5012-8-010	IDOT R27-145 FY18	Snp 5 R01 DK071596-09	NSF CHE 16-65191
AG 58-3000-7-0104	IDOT R27-133 FY18	Snp 5 R01 DK072231-10	NSF DMS 16-54725 CAR
AG 59-3602-4-001	IDOT R27-127 FY18	Snp 5 R01 DK091347-05	NSF DMS 17-00426
AG Sub Purdue F9001994502007	IDOT R27-115 FY18	NIH 1 R01 DK095685 A	NSF CHE 16-64376
AG Sub Purdue F9001994502009	IDOT R27-45-T1 FY18	NIH R01 DK084016 A	NSF PHY 16-54495 CAR
IDOA SC-15-21	IDOT R27-RDI FY18	NIH 1 R01 DK099528 A	NSF CHE 17-44061
AG AP17VSNVSL00C006	IDOT R27-PC FY18	NIH 1 F30 DK105760A	NSF PHY 16-59598 REU Site
583 USDA APHIS/WS/NWRC 2017-2018	IDOT R27-ET2 FY18	NIH 4 R01 DK015556 L	NSF DMR 16-54182 CAR
583 USDA APHIS/WS/NWRC 2016-2017	IDOT R27-SP33 FY16	NIH 2 R01 DK071909 C	NSF DMR 16-54065 CAR
AG Sub UCR S-000927	IDOT R27-174 FY16	NIH 4 R01 DK076647 C	NSF DMR 16-54158 CAR
AG Sub AZA 089294	IDOT R27-170 FY16	NIH 1 F30 DK108567 A	NSF DMS 16-43027
IDOA 2018 Grape Commodity	IDOT R27-163 FY16	NIH 4 R01 DK098398 B	NSF DMR 17-13068
IDOA CAPS Survey CY18	IDOT R27-150 FY16	NIH 1 R01 DK107561 A	NSF CHE 16-54110 CAR
IDOA CAPS Infrastructure CY18	IDOT R27-156 FY16	NIH 1 R01 DK113080 A	NSF DMR 18-08163
IDOA 2017 Forest Pest Pathway	IDOT R27-161 FY16	NIH 2 R01 DK095842 B	NSF DMS 18-11768
IDOA 2017 Grape Commodity	IDOT R27-149-2 FY16	NIH 2 R01 DK062777 F	NSF CHE 18-08678
IDOA 2017 Orchard Commodity	IDOT R27-127 FY16	NIH 1 R01 DK112251 A	NSF DMS 18-02139
IDOA CAPS CY17	IDOT R27-44 FY16	NIH 1 R56 DK109149 A	NSF DMS 18-00872

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AG 2012-39138-20273	IDOT R-27 FY16	NIH SNAP 1R01DK115747-01A1	NSF DMS 18-18546 CONF
AG 2012-67021-19939	752 NHTSA IDOT FY18 Tele Survey	SnP 5 R01 Dk54016-08	NSF DMS 18-02094
AG Sub UKY 3048110944-15-201	583 NHTSA IDOT IP FFY18	5 R01 Dk072231 05S1	NSF DMS 18-02242
USDA FNS OPS SWP 15 IL 01	752 NHTSA IDOT 16-17 Traffic Survey	Hhs Dk49241-08	NSF DMS 18-02044
AG 12-JV-11242309-084	583 NHTSA IDOT FY17 Evaluation	Northwestern Univ 60046455 UIC	NSF DMS 17-52614 CAR
AG 15-JV-11242309-075	EPA CD-00E01577	SUNY R1122006	NSF CHE 17-51725
AG 16-CR-11030703-013	EPA GL-00E01141-3	Loyola University 208397	NSF EAR 1628956
AG 15-DG-11420004-085	US EPA GL-00E00538-6	Columbia GG012235-01	NSF 1600508
AG 16-DG-11132544-036	EPA RD-83542301	Rush 15120306 Sub02 Amend 01	NSF 1549920
AG 15-DG-11420004-156	EPA RD-83543401	Baylor COM 7000000039	Nsf AGS-1502776
USDA FS 15-JV-11242302-038	EPA RD-83582601	Loyola 1U01DK106898	NSF AGS 12-47404
AG CESU 68-5A12-16-506	EPA Sub Faraday EP-D-17-006	Rush University 5 R01DK098256	NSF AGS 12-13311
AG CESU 68-5A12-16-508	EPA Sub Purdue 4109-78796	U of Iowa W000678131 PO 1001420123	NSF AGS 11-43523
AG CESU 68-5A12-16-507	EPA Sub WFWF 090201	BRICOH Sub# 50578.914951.6560	NSF AGS 11-10334
AG 69-5A12-16-500 IL	KS State Univ S17138	NIH 4 P01 ES022848 B	NSF AGS 11-15725
AG 68-5A12-18-003	AZ State University 14-495	SNAP 1 R01 ES028879-01	NSF AGS 11-36208
AG 68-5A12-15-356	EPA Sub Berkeley 00008463	NIEHS Snap 1 R01 ES028790-01	NSF AGS 14-50100
TNC NRCS G17-001-MAC-G	EPA Sub UMD 40517-Z9219101	NIEHS Snap 1 R01 ES027823-01A1	NSF PLR 14-18339
NIST 60NANB12D261	U of MA (Amherst)15-Q08462 H DO	Snap 7 R01ES022933-05	NSF EAR 14-27386
UCR Subcontract No S-000950	IEPA FW-15220	Snap 2R56ES011863-12	NSF EAR 14-17444
COM Sub CO St Univ G-00745-4	IEPA 604153	SNAP 5 R01 ES025159-03	NSF EAR 13-45135
U.S. DOC ED16CHI3030029	IEPA FWN-10301	SnP 4 R01 ES022071-05	NSF PLR 12-46431
COM NIST 60NANB15D359	IDNR GLR16005	NIEHS SNAP R01 ES025179-04	NSF EAR 13-31906 COOP
COM Sub Purdue F0008309702012	IEPA FW-16102	Snap 5 R01 ES024988-02	NSF AGS 12-36814
COM Sub Purdue F0008309702010	ACF 90CX7053-01-00	NIEH SNAP 5R01ES024423-05	NSF AGS 12-54428 CAR
COM NOAA Sub NCSU 2014-2918-04	HHS 90YR0099-01-00	NIH 1 U01 ES020835 A	NSF AGS 12-43071
COM SUB RPI A12720	HHS 90YE0185-01-00	NIH 1 P01 ES022848 A	NSF AGS 12-59257
COM Sub UCAR SUBAWD000255	Childrens Home and Aid	NIH 1 K99 ES024795A	NSF AGS 12-59004
COM NIST Sub UC FP060337-A	Spaulding for Children PROJ12030RS	NIH 2 T32 ES007326 D	NSF AGS 12-42895
IDNR contract no. NOAA150506	OR DHS 146499	NIH 1 R03 ES023972 A	NSF AGS 14-54839 CAR
NOAA NA15NMF4270315	ACL 90RT5032-04-01	NIH 1 R21 ES027878 A	NSF OCE 13-56610
COM NOAA NA16OAR4310080	ACL 90RT5020-04-00	NIH 1 R21 ES026388 A	NSF EAR 15-29830
COM NA16OAR4590219	90IF0100-02-00	NIH 4 P01 ES022848 B	NSF EAR 15-20864
COM NA17OAR4590195	NIDILRR 90RT5038-03-00	NIH 1 R25 ES025059 A	NSF AGS 14-54089 CAR
COM NA17OAR4590202	DHHS 90AR5023-04-00	NIH 1 R56 ES025147A	NSF AGS 14-52291
COM NOAA NA15NWS4680007	ACL 90RT5012-01	NIH 1F31 ES028607 A	NSF AGS 14-30292
IDNR Contract no. NOAA150504	DHHS AFCL 90AR5007-02-03	NIH 1 R01 ES026956 A	NSF AGS 14-57128
IDNR NOAA1708	DHHS AFCL 90DP0024-02-02	NIH 1 R21 ES026896 A	NSF AGS 15-02398
IDNR CMPNU03	NIDILRR 90IF0072-03-00	Univ of Cincinnati 008647-087	NSF AGS 13-59098
IDNR NOAA1606A	ACL 90DDUC0050-01-00	Northwestern Univ 60047725 UIC	NSF EAR 14-27380
IDNR CMPNU02	DHHS 90DD0010-05	Univ of ChicagoSub 0600090-A	NSF ICER 14-40315
IDNR CMPNU01	DHHS 90DD0010-04	University of Pittsburgh	NSF EAR 13-45108
AF FA9453-15-C-0067	MHHS Sub No. 18-1833	Univ of Chicago FP048528-P42ES010349	NSF AGS 16-28674
AF FA8750-11-2-0084	U of Wa UWSC9416 BPO 18439	UoChicago FP048528 P42ES010349	NSF OCE 16-34995
AF FA8651-16-1-0012	U of WA UWSC9538 BPO19171	NIH 1 U54 GM114838 A	NSF PLR 16-03544
AF FA9453-14-1-0247	RIC NIDRR CL3802	SnP Hhs Gm54414-14	NSF EAR 16-37481
AF FA8651-16-2-0001	U of CA San Francisco 79425C Amd 1	Snap Hhs Gm52034-07	NSF AGS 16-28708
AF FA9550-18-1-0293	Rehabilitation Inst of Chgo #81758	NIH 1 R01 GM101012 A	NSF EAR 16-20595
AF FA9453-18-1-0004	Rehabilitation Inst of Chgo #81759	Snap 2 R01 GM097042 06A1	NSF AGS 15-46939
AF Sub CUA 2015-01942	Univ of Washington	SNAP 1R01GM118582-01A1	NSF EAR 16-20616
AF Sub Clemson 1872-200-2011234	AHRQ 7R01HS022702	NIH SNAP 1R01GM124235 01	NSF EAR 15-50890
AF Sub MIT 7000338683	AHRQ 1R03HS025265-01A1	SnP 5 R01 GM120485 02	NSF EAR 16-41138 EAGER
AF Sub Next Frontier LLC 00340608	HHS AHRQ 1R01HS025374	Snap 2 R01 GM045444-23	NSF EAR 16-02590
AF Sub UES S-977-01A-001UIUC	1R36HS024831-01	SNP NIGMS 5 R35 GM122530-02	NSF AGS 16-02580
AF Sub SSI 3500-001-47	5 R01 HS024964-03	NIGMS SNAP 5R01GM092850-07	NSF EAR 16-00931
AF Sub Clarkson UIUC16-S7700-04-C2	AHRQ 1R01HS024850-01	SNAP 4 R01 GM079804-09	NSF EAR 15-65640
AF Sub NG 8140000894	1R536HS024823-01	SnP 4 R01 GM097042-05	NSF EAR 15-54554 CAR
AF Sub OSU 60038238	NW Univ SP0037488-PROJ0010215	Snap 4 R01GM045444-22	NSF OPP 16-45087
AF Sub UTC 16-S7415-03-C1	Columbia University 3 GG012713 03	Snap 1 R01GM117028-01	NSF ICER 16-64078
AF Sub SU 27748-04168-S01	SUNY Subaward No R1045129	SnP R01GM106386-04	NSF AGS 17-33877

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AF Sub RPI A12831	Rush 15012705-Sub01 Amend03	Snp 5 R01GM078492 12	NSF AGS 17-42956
AF Sub Univ of OR 230730A	Palo Fdn Rsrch 382200766 08198	SNAP 5 R01 GM112746-04	NSF EAR 16-60600
AF Sub Morgridge D13-J0033	Northwestern R18HS023459 S-60038098	SNP 5 R25GM067590 14	NSF EAR 17-39788
AF FA9453-15-1-0075	NYAM NO 03 1 R01HS022670 01A1	NIH 2 R01 GM076153 B	NSF AGS 17-48578 EQ
AF FA8750-13-2-0008	NU SP0034124 PROJ0010106	NIH 1 R01 GM099669 A	NSF EAR 17-48573
AF FA2386-17-1-4665	CDC 17IPA1712106	NIH 1 R01 GM097443 A	NSF AGS 17-34267
AFOSR FA9550-16-1-0227	CDC/NIOSH/RHD 17IPA1716605	NIH 1 R01 GM098453 A	NSF AGS 17-25190
AFOSR FA9550-16-1-0079	CDC 200-2016-91153	NIH 4 R37 GM049640 E	NSF AGS 16-02738
AFOSR FA9550-15-1-0493	CDC 200-2016-M-91106	NIH 2 P01 GM077596 B	NSF AGS 16-51298
AF FA9550-12-1-0471	CDC/NIOSH/NPPTL 16IPA1616802	NIH 2 R01 GM065367 C	NSF EAR 17-28214
AF FA9550-12-1-0422	CDC/NIOSH/EID # 15IPA1518081	NIH 1 R01 GM098736 A	NSF AGS 16-61799
AF FA9550-14-1-0142	5 T01 CD000189-05	NIH 1 R01 GM088252 A	NSF AGS 16-41167
AF FA9550-14-1-0295	IPA Agreement 15IPA1511782 CDC	NIH 2 R01 GM058460 D	NSF AGS 16-61800
AF FA9550-14-1-0002	CDC 1U48DP005010-01	NIH 1 R01 GM089771 A	NSF EAR 16-56935
AF FA9550-14-1-0101	CDC 5 R01 OH007590 08	NIH 2 R01 GM090220 B	NSF EAR 16-54935
AF AOARD FA-2386-13-1-4125	CDC 1U48DP005010-01	NIH 1 R01 GM092830 A	NSF AGS 17-19236
AF FA9550-15-1-0234	CDC 1 U54 CK000445-01	NIH 1 U54 GM093342 A	NSF OCE 17-24615
AF FA9550-15-1-0132	CCI 8100-001	NIH 2 R01 GM065966 B	NSF AGS 16-02845
AF FA9550-15-1-0128	CCI 3002-085 376000511	PHS 1 R01 GM085233 A	NSF OCE 18-34797
AF FA9550-15-1-0117	Awd No 1U01GH000762-01	NIH 1 R01 GM112492 A	NSF AGS 17-59573
AF FA9550-15-1-0277	U Of Alabama 000512145-002	NIH 1 R01 GM108584 A	NSF EAR 17-53249 CAR
AF FA9550-15-1-0059	Cerner Corporation 200 2015 63931	NIH 1 R01 GM085235 B	NSF EAR 18-32389 CONF
AF FA9550-15-1-0087	NACDD 0402018 170-1403-5	NIH 1 R01 GM106106A	NSF AGS 17-33946
AF FA9550-15-1-0122	Chi BioSolutions R43CK000495	NIH 2 R01 GM082937 B	NSF EAR 18-29513
AF FA9550-15-1-0107	UChicago	NIH 1 R01 GM117467 A	NSF EAR 17-53200 CAR
AF FA9550-15-1-0100	City of Chicago 26938	NIH 2 R01 GM079038 B	NSF CNS 12-48080
AF FA9550-15-1-0035	CHSSA 1U01PS005140-01	NIH 2 R01 GM067887 D	NSF CNS 13-14485
AF FA9550-15-1-0028	CDPH PO# 66148	NIH 2 T32 GM070421 C	NSF IIS 15-15587
AF FA9550-14-1-0371	CDPH contract no. 66148	NIH 1 R01 GM114341 A	NSF 1758578
AF FA9550-14-1-0343	Chicago DPH Contract 64201	NIH 1 R01 GM111816 A	Nsf 1738515
AF FA9550-14-1-0314	IDPH IGA 86100009F	NIH 1 R01 GM110428 A	NSF 1644874
AF FA9550-14-1-0146	IDPH FY18 Environmental Health 01	NIH 2 R01 GM072744 D	NSF 1739396
AF FA9550-14-1-0217	IDPH 86100024F	NIH 2 R01 GM062211 D	Nsf 1705058
AF FA9550-16-1-0383	IGA-Jennifer McGowan	NIH 1 R01 GM111566 A	Nsf 1703425
AF FA9550-17-1-0001	Duke R18FD005292 0085002	NIH 2 R01 GM065307 D	NSF CCF 1704401
AF FA9550-16-1-0193	CU FY14.491.002 Proj 2582612	NIH 2 R01 GM073115 B	NSF 1652530
AF FA9550-16-1-0238	RTI Sub No.7-312-0214005-52653L	NIH 2 R01 GM061153 D	NSF ACI 1659255
AF FA9451-16-1-0051	HRSA 6 U77HP26847 04 00	NIH 1 R01 GM108578A	NSF 1625941
AF FA9550-16-1-0251	HRSA 2 T73 MC11047-10-01	NIH 1 R01 GM112845 A	NSF 1633318
AF FA9550-16-1-0224	HRSA T76MC00009-34-01	NIH 4 R37 GM049640 F	NSF 1618126
AF FA9550-16-1-0055	HRSA G02HP27981-03-01	NIH 4 R25 GM103771B	NSF 1646395
AF FA9550-16-1-0017	HRSA 5 UD7HP30929 02	NIH 9 P41 GM104601 G	NSF 1650000
AF FA 9550-16-1-0042	HRSA 1 M01HP31358-02-00	NIH 4 R01 GM099669 B	NSF 1646063
AF FA9550-15-1-0518	HRSA 5 D88 HP28506 04 00	NIH 1 R01 GM123455 A	NSF 1650900
AF FA9550-15-1-0470	5 H65HA00016 16 00	NIH 1 F32 GM112501 A	NSF 1617992
AF FA9550-15-1-0394	UNC Gillings Schl 2UE7MC26282-05	NIH 1 R01 GM120182 A	Nsf 1564296
AF FA9550-18-1-0082	Northwestern Sub 60044781 UIC	NIH 1 F32 GM120868 A	NSF 1645381
AF FA9550-17-1-0418	IL Dept of Public Health 76380040E	NIH 1 R01 GM120353 A	Nsf 1615563
AF FA9550-17-1-0387	Univ of Nebraska 34-5311-3012-002	NIH 1 F31 GM113486 A	NSF 1643271
AF FA2386-17-1-4071	Cinn Chil Hosp Sub No 137128	NIH 3 R01 GM097443 B	NSF 1620794
AF FA9550-17-1-0295	Cincinnati Child 134787 1UIEMC27863	NIH 2 R01 GM097142 B	Nsf 1620902
AF FA9550-17-1-0236	CDC NCHHSTP 5 U01PS005172 02	NIH 4 R01 GM106106 B	NSF IIS 1526499
AF FA9550-17-1-0296	Chi BioSolutions R41A1126971	NIH 2 R01 GM058822 E	NSF CCF 1527059
AF FA9550-17-1-0213	CDC 200-2016-M-91200	NIH 4 R01 GM065966 D	NSF IIS 1526379
AF FA9550-17-1-0223	NIOSH 5 T42 OH008672-12	NIH 2 R01 GM089771 B	NSFIIS 1514126
AF FA9550-17-1-0127	NIOSH U19 OH011232-02	NIH 4 R01 GM093318 C	Nsf CNS 1514472
AF FA9550-17-1-0203	NIOSH 5 T42 OH008672-11	NIH 9 U01 GM120764 A	NSF 1513899
AF FA9550-17-1-0008	NIOSH 5 U60 OH010905-04-00	NIH 4 R01 GM101132 B	NSF DMS 1501085
AF FA9550-17-1-0128	NIOSH 5 T42 OH008672-12	NIH 4 P01 GM077596 C	Nsf IIS-1463990
AF FA9550-18-1-0198	NIOSH 5 T42 OH008672-11	NIH 4 R37 GM056207 G	Nsf CNS-1456638

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AF FA9550-18-1-0298	NIH 1R01CA194681 01	NIH 1 P01 GM118303 A	NSF CNS-1453555
AF FA9550-18-1-0195	NIH 1R56ES028149-01	NIH 1 R35 GM118145 A	Nsf 1440534
AF FA9550-18-1-0101	SnP 5R21ES027622-02	NIH 9 R01 GM118306 B	NSF IIS 1407927
AF Sub UT 26020149061	SnP 7R21ES024717-03	NIH 1 F32 GM117765 A	Nsf IIS-1445751
AF Sub OSU 1-560106-UIUC	SnP 1R03AI128228-02	NIH 4 R01 GM080436 C	Nsf CCF-1422511
AF Sub OAI-C2644-17028	SNAP 1R03DE027147-01A1	NIH 1 R01 GM107140A	NSF CNS-1409868
AF Sub MACB DSC5038	NIH 4UH3DE025483-03	NIH 2 R01 GM093318	NSF CNS 1351058
AF Sub UES S-977-02A-001 UIUC	NIH 5 F30DE026051 02	NIH 1 R01 GM123998 A	Nsf 1331800
AF Sub RRI P00539	5 R01 DE011657-20 SNP	NIH 1 R01 GM117104 A	Nsf 1314919
AF Sub BF-5040-SK002	NIH 5 T32 AT007533-05	NIH 1 F32 GM121033 A	NSF CNS 1320235
AF Sub Virginia 450174-19318	NCFCIH 1F31AT009039-02	NIH 1 R01 GM124316 A	Nsf IIS-1324977
AF Sub JHU 2001625862	NIH 5R2AT008452-02	NIH 1 R35 GM125029 A	NSF CCF-1319754
AF SUB PURDUE 4104-60183	SnP 1 R21 AT008457-02	NIH 1 R01 GM122891 A	Natl Science Fnd IIS-1302517
AF Sub UES S-999-123-001	1R21HS025443-01	NIH 2 R01 GM049640 G	Nsf IIS-1338260
AF Sub CAL Tech 52-1096636	5 UD7 SM51820-07	NIH 2 P41 GM104601 H	NSF 1213013
AF SUB CORNELL 71656-10343	NIH 5K23HD086295-02	NIH 2 R01 GM101012 B	NSF IIS-1160995
AF SUB CUAEROSPACE 2014-04254	NIH 5 F31 MH108258-03	NIH 1 R01 GM118575 A	Nsf CNS-1149661
AF Sub UMD 39741-Z8181001	3 U01 MH103340-03S1	NIH 1 R35 GM122525 A	Nsf CNS-1149989
AF Sub MIT 5710004150	NIH SNAP 5R01MH098093-04	NIH 1 F32 GM120999 A	NSF IIS-1064681
AF Sub MO S&T 00055196-01	SNAP 4R00AA024208-03	NIH 1 R01 GM115584 A	NSF CCF 1053933-01
AF Sub UMD 56656-Z8044201	SNAP 7R00AA022385-05	NIH 2 R01 GM092830 B	Nsf CCF 0954111
ARMY W912HZ-17-P-0141	NIH SNAP 1 K23 AA025111 01A1	NIH 1 R01 GM120782 A	NSF CNS-0910988 Amend 06
895 DOD US ARL Visual Processing	NIH 5 U01 AA020912-08 Revised	NIH 1 R01 GM120552 A	NSF IIS 0747369
ARMY W911NF-17-1-0171	NIH 5U01AA021887-05	NIH 1 R01 GM125845A	NSF CCF 12-54041
Army W911NF-18-1-0117	PHS 2 R01 AA09838 C	NIH 1 R01 GM127659 A	NSF CCF 12-55857
ARMY W911NF-17-2-0196	HHS 1U01DA045524-01Revised	NIH 1 R35 GM127010 A	NSF CNS 12-48080
Army Sub Rutgers 5888	SNAP 1K23DA041988-01A1	NIH 2 R01 GM061153 E	NSF CNS 12-23967
ARMY Sub BBN 9500013029 13891 TO 16	SNP 5R03DA043183 02	NIH 2 R01 GM058460 E	NSF CCF 12-19145
Army Sub UC San Diego 96678768	NIH SNP 1R21EB024003 01A1	SNP 5 R01 GM 068961 09R	NSF CCF 12-17462
ARMY Sub Rutgers 0279	SNAP 5 R21EB023516-02	5 R01 GM59028-04	NSF CCF 11-38994
ARMY Sub BBN 13765350	NIH R21EB022374-01A1	SnP 4 R00 MH109667 03	NSF CNS 11-50080
ARMY Sub NC State U 2016-1652-03	NIMHHD Snap 5 R01MD010433-04	SnP 7R01MH086507-08	NSF CNS 11-11407
ARMY sub UPittsburgh 0056411	NIH 1 UG3 OD023272 A	SnP 5R01MH105488-05	NSF CNS 10-53781 CAR
ARMY CERL W9132T-17-A-0001 (0005)	1S10OD021745-01A1	SNAP 1K23MH112769-01A1	NSF CCF 10-54937 CAR
ARMY CESU W9132T-16-2-0008	SNP 4R01OD015092-15	SnP 1R61MH111907-01	NSF IIS 10-53856 CAR
Army CESU W9132T-16-2-0005	NIH 1 R21 OD022988 A	NIMH F31 MH114465-01	NSF CNS 10-54247 CAR
Army CESU W9132T-16-2-0007	NIH 1 R25 OD020203 A	SnP 5 R01 MH112705 02	NSF OCI 10-53575 COOP
Army CESU W9132T-16-2-0002	NIH 1 F30 OD023012 A	SnP 1K23MH113793-02	NSF OCI 10-47916
ARMY W9132T-17-2-0014	NIH NINR 1F31NR016897-02	1R21MH112330-02R SNP	NSF CCF 10-17516
ARMY CERL W9132T-17-2-0015	NIH 5 R01 HL129153-03	SNAP 1R21MH108363 01A1	NSF CNS 10-40380
ARMY CERL W9132T-17-2-0018	NIH 1R21NR016420-01	SNP R01 MH096744	NSF CCF 10-29035
ARMY W911NF-16-1-0413	NIH SNAP 5R00NR014369-05	SnP 5 R01MH110920 02	NSF IIS 10-17362
USARO W911NF-17-1-0545	NIH SNAP 5R21AG050854-01	SNAP 1 R56 MH107387-01A1	NSF CNS 09-53600 CAR
US Army W911NF-17-1-0334	SNAP 5 R01 NR013151-04	SNAP 4 R01 MH098554-05	NSF OCI 07-25070
ARO W911NF-16-1-0063	NIH 1R21HL140531-01	SnP 4 R01 MH101497-04	NSF CCF 14-21575
ARO W911NF-15-2-0010	NIH SNP 1R01CA19349701R	SnP 4 R01 MH101487-04	NSF CCF 14-09106
Army W911NF-12-1-0462	SnP 5R01CA161283-01	SnP 4 R01 MH094358-05	NSF CCF 14-21231
Army W911NF-10-1-0524	NIH 1 R21 CA187651-01	SNAP 4R01 MH099993-04-Revised	NSF CCF 14-09423
Army W911NF-10-1-0274	NIH 5 R01CA155301 05	SnP R01 MH106565-03	NSF CNS 13-45266 COOP
Army W911NF-14-2-0006	1R21CA223915-01	SnP 4 K23 MH093679-05	NSF CNS 14-34582
Army W911NF-13-1-0402	NCI 5R01 CA178061-04 Revised	5 T32 MH067631-14	NSF CNS 13-30077
Army W911NF-13-1-0086	SnP 1R01CA225190-01	SnP 5R34MH102478-03 Revised	NSF CNS 13-37732
ARMY W911NF-13-1-0217	SNAP 5 R03 CA212890-02	SnP 1R34MH101364-03 REVISED	NSF ACI 13-39715
ARMY W911NF-15-1-0588	SnP 1R03CA216010-01	SnP 5 R01 MH101043-03	NSF CNS 13-29886
ARMY W911NF-15-1-0479	SnP 5R01CA216410-02	SNP 1R01 MH096744-01A1	NSF CNS 13-20209
Army W911NF-15-1-0461	SNAP 5 R01 CA188017-03	SnP 5 R01 MH090035-06 Revised	NSF CNS 13-29991
ARMY W911NF-15-1-0317	SNAP 5 R01 CA188017-03	SnP 1 R03 Mh066845-1	NSF IIS 13-19708
Army W911NF-15-1-0281	SnP R01 5 CA141057 07	5 R01 MH59573-03	NSF ACI 12-38993 COOP
ARMY W911NF-15-1-0194	SnP 2 R01CA090764-17Revised	SnP 3 R01 Mh60625-05S1	NSF CCF 13-37217
Army W911NF-14-2-0093	SnP 1R01CA204962-02	SnP 5 R01 MH56146-07	NSF CNS 13-14485

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Army W911NF-16-2-0220	SnP 5 R01CA206167-03	NIH 1 R01 MH093661 A	NSF ACI 12-61582 COOP
Army W911NF-16-1-0128	SNP 7R01CA178063-03	PHS 2 T32 MH019554 D	NSF CCF 13-31807
ARMY W911NF-17-1-0544	NIH SNP 1R21CA183627-01	NIH 1 U01 MH109062 A	NSF CNS 13-29681
ARMY W911NF-17-1-0290	Snap Hhs Ca77816-04	NIH 1 R03 MH105655 A	NSF IIS 13-20519
ARMY W911NF-17-1-0142	NIH 1F31CA221073-01A1Revised	NIH 1 R21 MH107962 A	NSF CNS 13-30491
Army W911NF-17-1-0112	NIH 2T32CA057699-26 Revised	NIH 7 R01 MH094241 B	NSF CCF 13-02563
Army W911NF-18-1-0257	NIH SNAP 5K01TW010494-02	NIH 1 R01 MH 101145 A	NSF IIS 13-20617
Army W911NF-18-1-0100	NIH 5 R25 CA057699-25	NIH 7 R01 MH077195 D	NSF CCF 13-20941
ARMY W911NF-18-1-0030	Snap 5 K08 CA 190855-04	NIH 4 R01 MH093661 B	NSF CCF 13-20585
ARO W911NF-16-1-0498	HHS Snap 1R21CA215252-01A1	NIH 1 R21 MH110975 A	NSF CCF 13-18191
ARO W911NF-16-1-0500	SNP 1 R13 CA98226-01	NIH 1 R21 MH107200A	NSF CNS 13-19527
Army Sub BBN YR 6,7,8,9 9500009863	Hhs Ca73674-03	NIH 1 R01 MH114600 A	NSF CNS 13-19657
Army Sub Synclesis 084659	1 R24 GM67900-01	NIH 1 R21 MH112578 A	NSF CCF 13-20953
Thermal Conservation Technologies	NIH 7R01HL119453-05	NIH 1 R21 MH113155 A	NSF CNS 13-14891
Army Sub Cornell 66220-9903	SNAP 1K99HL140049 01	PHS 2 T32 MH019554 C	NSF CCF 13-02438
Army Sub Pitt 0036744 409347-2	SNAP 1R13HL137360-01	NIH 1 R35 GM118185 A	NSF CCF 13-19376
Army Sub OSU 60043375	NIH 5R01HL130513 03	Vanderbilt Univ VUMC62963	NSF IIA 13-21999
Army Sub NU SP0036191-PROJ0009970	SNAP 1R01HL133951-01	Pax Neuroscience	NSF CNS 15-45002
Army Sub Waterloo 070971	4 R00HL125884-03	Northwestern Sub 60047343 UIC	NSF CNS 15-44635
Army Sub Columbia 1(GG012449)	SNP 1R01HL128468 01A1	Hektoen 50503-324-UIC01	NSF IIS 15-15587
Army Sub UW UWSC9284-17493	Snap 1R01HL127342-02	Univ of MI 3004167515	NSF CNS 15-57244
ARMY CERL W9132T-15-C-0017	NIH 5UH2HL132368 -03	Univ of Chicago FP056858 B	NSF IIS 15-30818
CERL W9132T-16-C-0012 TD7036	Snap 5R01HL092217-08	Snap 1R03NS106308-01A1	NSF CCF 15-51592 WKSP
CERL W9132T-16-C-0012 TD7034 TD7070	5R01HL125356-05	NIH SNAP 1R21NS099896-01A1	NSF ACI 15-35070
CERL W9132T-16-C-0012 TD7033	SNAP 5 R01 HL070187-14	Snap 5R21NS095723-02	NSF IIS 15-13407
CERL W9132T-16-C-0012 TD7032	PHS 1 R01 HL082846 A	SNAP 1R21NS099556-02	NSF IIS 15-02339
CERL W9132T-16-C-0012 TD7024	NIH 5 F30 HL137267-02	7 R21 NS089042-03	NSF IIS 15-28036
CERL W9132T-16-C-0012 TD7022	Snap 1R01HL137169-02	Snap 1 R56 NS083527-01A1Revised	NSF ACI 15-35177
CERL W9132T-16-C-0012 TD7012	NIH SNAP 1K08HL135318 02	SnP 5 R01 NS065808-08	NSF CNS 15-27754
CERL W9132T-16-C-0012 TD7011	Snap 5R01 HL090152-12	SnP 5 R01 Ns41170-06	NSF CNS 15-13906
CERL W9132T-16-C-0012 TD7009	Snap 5 K08 HL133474-03	NIH 1 R21 NS087413 A	NSF IIS 15-13629
CERL W9132T-16-C-0012 TD7008	SNP 5 K01 HL133370-03	NIH 1 R21 NS085665 A	NSF CCF 15-35977
CERL W9132T-16-C-0012 TD7005	SNAP 5 P01 HL077806-14Revised	NIH 1 R01 NS083402 A	NSF CCF 15-27636
CERL W9132T-16-C-0012 TD7003	SNAP 5R01 HL23804-04	NIH 1 R56 NS090903 A	NSF IIS 15-50145 EAGER
CERL W9132T-16-C-0012 TD7002	Snap 5R01HL045638-29	NIH 1 R01 NS097610 A	NSF CNS 15-28029
CERL W9132T-16-C-0012 TD7108	SNAP 1R01HL142998-01	NIH 4 R01 NS042169 E	NSF ACI 15-51492 WKSP
CERL W9132T-16-C-0012 TD7107	NIH 1R35HL140031-01	NIH 1 R21 NS098174 A	NSF IIS 13-28018
CERL W9132T-16-C-0012 TD7105	SNAP 5 R01 HL134971-02	NIH 1 R01 NS100019 A	NSF CCF 15-27223
CERL W9132T-16-C-0012 TD7104	NIH Snap 1K99 HL133590-02	NIH 2 R01 NS042169 F	NSF CCF 15-27388
CERL W9132T-16-C-0012 TD7103	Snap 5R01 HL131444-03	NIH 1 R01 NS105825 A	NSF CCF 15-33912
CERL W9132T-16-C-0012 TD7099	NIH SNAP 5 K23HL125984-04	NIH 1 R01 NS105615 A	NSF CCF 15-26106
CERL W9132T-16-C-0012 TD7101	Snap 5R01HL109439-05	NIH 2 R01 NS031609 F	NSF CCF 15-24433
CERL W9132T-16-C-0012 TD7098	Hhsh152755-04	NIH 1 R21 NS104293 A	NSF CNS 15-18741
CERL W9132T-16-C-0012 TD7102	Snap 5R21AR069196-02	SnP 5 R01 Ns28127-11	NSF CCF 15-26875
CERL W9132T-16-C-0012 TD7100	SnP 5 R01 AR061791-05	Snap 5R21NS096642-02	NSF CCF 15-27395
CERL W9132T-16-C-0012 TD7097	NIH 1F30DK117535-01A1	University of Cal Sub 10464sc	NSF CNS 15-13051
CERL W9132T-16-C-0012 TD7095	Snap 4R00DK107008-03	MCW 1U24NS100648 01	NSF IIS 15-47006 WKSP
CERL W9132T-16-C-0012 TD7092	NIH 1K01DK115525-01	Marine Bio 53540 R01NS078165	NSF CCF 15-14245
CERL W9132T-16-C-0012 TD7089	SnP 1R01DK111489-01A1	Rush Sub No. 16031603-Sub01	NSF ACI 15-16586
CERL W9132T-16-C-0012 TD7087	Snap 2R01DK072231-11A1	Johns Hopkins 1U01NS080824-01A1	NSF CNS 15-13939
CERL W9132T-16-C-0012 TD7082	Snap 7R01DK107605 02	RIC 2R01NS053606-05A1	NSF CCF 15-26799
CERL W9132T-16-C-0012 TD7085	NIH SNAP 1R01DK108994 01A1	Vanderbilt 4R01NS081259-04	NSF CNS 15-40305 CONF
CERL W9132T-16-C-0012 TD7094	NIH 1F31DK111183 01A1	EMMES Copr	NSF CCF 15-36795
CERL W9132T-16-C-0012 TD7090	SNAP 7 R01 DK104927 04	NINR SNAP R21 NR017097-02	NSF CMMI 14-62693
CERL W9132T-16-C-0012 TD7088	NIH SNP 1R01DK105118-01A1	NINR 5R01NR013937 05 SNP	NSF CNS 15-30915
CERL W9132T-16-C-0012 TD7093	SNP 5 R01 DK098170-04 Revised	NINR SNP 5R01NR015409-04	NSF ACI 15-24703
CERL W9132T-16-C-0012 TD7091	Hhs Dk07739-05	NINR 5R00NR013187-05 SNP	NSF CNS 14-57168
CERL W9132T-16-C-0012 TD7086	PHS 1 R01 DK57682 A	SnP 5 R29 NR04186-05	NSF CCF 14-52923 CAR
CERL W9132T-16-C-0012 TD7083	Univ of PENN sub 573567	CARES Jubran 0051-UIC	NSF CCF 14-53104
CERL W9132T-16-C-0012 TD7078	SNAP 1R21NS100000-01A1	NIH 1T32AG057468-01	NSF CNS 15-05790

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CERL W9132T-16-C-0012 TD7079	NIH NINDS 1F31NS100520-02	NIA Snap 5 R01 AG057008-02	NSF ACI 15-35651
CERL W9132T-16-C-0012 TD7077	NIH 5 UH2 NS100127-02	NIH SNAP 1 R21 AG056862 01	NSF CNS 14-46702
CERL W9132T-16-C-0012 TD7075	4 U01 NS083457-05	SnP 5 R21 AG056782 02	NSF CNS 14-46229
CERL W9132T-16-C-0012 TD7068	4 Snap R01 NS078181-05	SnP 5 R21 AG054937 02	NSF ACI 14-45176
CERL W9132T-16-C-0012 TD7074	SnP 1R01NS079183-05	SNAP 5R01AG050672-02	NSF ACI 14-40733
CERL W9132T-16-C-0012 TD7073	5 F30 NS090684-03	SNP 5R01AG053675-03	NSF CNS 14-09416
CERL W9132T-16-C-0012 TD7072	SnP 1 R21 NS087474 02	SnP 5R21AG052111 02	NSF CCF 14-21563
CERL W9132T-16-C-0012 TD7071	5 R01 NS082730-05	SnP 4 R01 AG043485-05	NSF ACI 14-43013
CERL W9132T-16-C-0012 TD7055	5 U01 NS083457-03	SnP 4 R01 AG039374-05	NSF ACI 14-29699 EQ
CERL W9132T-16-C-0012 TD7061	5 R01 NS078181-04	SnP 5 R01 AG033570-09	NSF ACI 14-43080
CERL W9132T-16-C-0012 TD7064	NIH 1R21AI137584-01	5P30AG022849-14Revised	NSF CNS 14-23452
CERL W9132T-16-C-0012 TD7056	SNAP 1 R21AI126308- 02	SnP 5 R21 AG048498-02	NSF CNS 14-08944
CERL W9132T-16-C-0012 TD7057	SnP 5 K99AI128029 02	SnP 5 R01 AG016927-20	NSF CNS 14-23455
CERL W9132T-16-C-0012 TD7059	SNAP 5R21 AI133304-02	5 R01AG043513-03 SNAP	NSF CNS 14-05883
CERL W9132T-16-C-0012 TD7058	SNAP 5R21AI128171-02	SnP 5R01AG040182-06	NSF CNS 14-23334
CERL W9132T-16-C-0012 TD7065	SnP 5R01AI125401-03	SnP 5 R01 Ag025953-05	NSF IIS 14-47879
ARMY CESU W9132T-15-2-0008	SnP 5R01AI085015-10	NIH 2 R01 AG016710 C	NSF CNS 14-21918
ARMY CESU W9132T-16-2-0011	NIAID 5 R01AI108371-05	NIH 1 R01 AG036682 A	NSF CCF 14-23088
ARMY CESU W9132T-16-2-0001	5 F32 AI115954-02	NIH 1 K25 AG033725 A	NSF IIS 14-51380
ARMY CESU W9132T-15-2-0010	SnP 5R01AI106590-03	NIH 4 R01 AG025667 B	NSF IIS 14-21521
Army CESU W9132T-17-2-0001	SnP 1 R56 Ai064745-01A1	NIH 2 R01 AG020118 C	NSF IIS 14-21247
DARPA FA8750-16-C-0181	NIH SNAP R35 GM127084-01	NIH 1 F30 AG055283A	NSF CCF 14-21503
DARPA W911NF-17-C-0099	HHS 1 R35GM127134-01	NIH 1 R01 AG052707 A	NSF IIS 14-41563
DARPA HR0011-17-C-0107	NIH 7R35 GM118091-03	NIH 4 R01 AG026308 C	NSF CCF 14-22798
DARPA HR0011518242-00	HHS 1R25GM121212-01A Revised	NIH 1 R21 AG054216 A	NSF CCF 14-20882
DARPA HR0011-15-2-0022	2 R01GM050875-24A1	NBER Inc 4151B.04.13.UIC	NSF CCF 14-22278
DARPA HR0011-15-2-0025	SnP 1R011GM120281-02	Rush 16102101-Sub01	NSF IIS 14-41149
DARPA HR0011-15-C-0008	SnP 2 R01 GM093827-07	Univ of Southern CA 95766127	NSF CCF 14-23431
DARPA N66001-14-1-4042	SNAP 1R01DK109709-02	Rush L91020181 2P30AG0161-27	NSF CCF 14-38982
DARPA N66001-14-1-4043	SNAP 5R01GM116820-03	Nat Bereau Ec Research 33-4151UIC	NSF CCF 14-08763
DARPA HR0011-16-2-0019	SnP 5 R01GM078253 12	SnP 5 R01 AA025035 02	NSF ACI 14-44747 FLLW
DARPA D16AP00001	SnP 4 R01 GM099974-05	SNAP 5 R21 AA024535-02	NSF ACI 16-42411
DARPA HR0011-17-2-0057	5 R01 GM110018-04	SNAP 5 R01 AA013328-12	NSF ACI 16-45571 WKSP
DARPA HR0011-17-2-0004	SnP 5R01GM081030-07	NIH 5K99AA024810-02	NSF CNS 16-46305
DARPA W911NF-18-2-0032	SNP 5R01GM111320 03	5 F30AA024948 02	NSF IIS 16-33755
DARPA Sub NextGen 16-02	SnP 5 R01 GM098026-06	NIH 5 F31AA024344-02	NSF ACI 16-49555
DARPA Sub CACI 2016-04563	SNP 5 R01GM110128 03	SnP 4 R01AA010005-14	NSF CNS 16-46383
DARPA Sub VA GG11856-150042	SNP 1R01GM104370-04	SnP 5 R01AA023839 03	NSF CNS 16-39837
DARPA Sub CUA 087983	SNAP 5 R01 GM050875-23	NIH 1U24AA024605-02	NSF CNS 16-19339
Univ MI SRC DARPA 3004811122	SnP 5 R01 Gm056350-12	NIAAA - 5 U01AA019971-08	NSF IIS 16-29161
Univ MI MARCO DARPA 3002565168	NIH 9 P41 GM104601 F	1 P50 AA022538-01	NSF ACI 15-50554
MARCO 2013-MA-2385	5 R01 HD091210-02	NIAAA 5 R01 AA022961-03	NSF CNS 16-18627
DARPA Sub CM 1150140-355189	1K99HD092606-01	SNAP 5 R01 AA021662-02	NSF ACI 16-48293 WKSP
PO 210969 - W911NF-14-1-0395	SNAP 1R21HD084209-01A1	NIH 1 R01 AA025969 A	NSF IIS 16-28976
UCB MARCO BB00144167	NIH 1 F30 HD090938-01 A1	NIH 7 R01AA024103 B	NSF CNS 16-19313
DARPA Sub U Wash UWSC8482	SnP 1R21HD090635-01	NIH 1R21AA025363-01A1	NSF CCF 16-49432
DARPA Sub NC State U 2016-2896-03	NIH Snap 1 R01 HD089455-01A1	UMB SR0004696 Sub# 1701543 AA024980	NSF IIS 15-64041
DARPA Sub NVIDIA 091197	SNAP 1R01HD088543-01A1	NIDA Snap 1 R01DA043484-02	NSF IIS 16-19302
DPAA HHSP233201650029A	SNP 1 R56 HD086054-01	SnP 5 R01 DA040688 03	NSF CCF 16-47432 EAGER
DTRA HDTRA1-12-1-0035	SnP 5 R21 HD084953-01A1	SnP 4 R01 DA033429-05	NSF CNS 16-29949
DTRA HDTRA-1-12-1-0011	SNAP HHS 5R03HD087476-02 REVISED	SnP 5 R21DA033488-03	NSF CNS 16-24811
DTRA HDTRA1-10-1-0120	Nih 5 R03HD077128-01A1 SNAP	NIDA R21 DA039068-02	NSF CNS 16-24790
DTRA HDTRA 1-14-1-0011	SNP 5 R01 HD 075777-05	SNAP 1R21DA039010-02	NSF ACI 15-50514
DTRA HDTRA 1-15-1-0034	SnP 5 R01 HD053570 05	SNAP NIDA 5R01DA025634-09	NSF ACI 15-58233
DTRA HDTRA 1-14-1-0033	NIH 1 R01 HD069899 A	SnP 3 R01 DA13765-05S1	NSF CCF 16-18658
DTRA HDTRA 1-16-1-0020	NIH 4 R01 HD069899 B	NIH 1 R01 DA029815 A	NSF CCF 16-19216
DTRA HDTRA1-17-1-0044	SNAP 1R21AG053719-01A1	NIH 2 P30 DA018310 C	NSF CCF 16-18366
DTRA HDTRA 1-17-1-0006	SNAP 5 R21 AG053876-02	NIH 1 F30 DA037654 A	NSF IIS 16-18481
DTRA HDTRA 1-18-1-0026	SNP 1R36AG054652-01	NIH 1 R36 DA041538 A	NSF ACI 15-48562 COOP
DTRA HDTRA 1-15-1-0034	SnP 5 R01AG044364-05	NIH 1 R03 DA042365 A	NSF CCF 16-17745



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DTRA Sub CRAFT 15-C-0042/C635	SNAP 7 R21 AG047114-02	GSU SP00012420-01	NSF CCF 16-29431
DTRA Sub CRAFT 17-1-0026/C700	SNP 5R01AG044404-06	GSU SP00013299-03	NSF CCF 16-19245
DTRA Sub MATSYS SA-16-09	NIH SNAP 1R21AG048176-01A1	U of Chicago FP067414-01-PR-CR-02	NSF CCF 16-19189
DTRA Sub OSU 60047783	NIH SNAP 1 R21 AG051233-01	Children's Hosp of Chgo 901505-UIC	NSF CNS 15-44901
DTRA Sub AZ 382174	SnP 5 R01 EY027912 02	Rush 5R01DA012828-15	NSF CCF 16-17488
NSA H98230-18-D-0007	Snap 1 R13 EY027189-01	SNAP 1 R21 MD012319-02	NSF CNS 16-19275
NSA H98230-14-C-0141	NIH SNP 5R01EY026004-02	NIMHHD 1 U54 MD012523-01	NSF CCF 16-17401
NSA H98230-15-1-0273	NIH 1R01EY024966-01A1	SNAP 7 R21 MD009585-03	NSF CNS 15-64274
NSA H98230-17-1-0347	SnP 5R01EY024628-04	NIH 1 U01 MD010629 A	NSF IIS 15-63727
NAVY N00173-15-1-G004	NIH Snap 1R21EY025062-01	NIH 1 R01 MD011728 A	NSF ACI 15-41450 COOP
Navy N00173-14-2-C002	NIH Fogarty D43 TW010530-02	NIMHHD 1 U54 MD012523-01	NSF CCF 15-53452 CAR
Navy N00014-14-1-0717/16-1-2151	NIH 1 R03 TW010081 A	NIH 7R01MD1157502 Sub.60060636	NSF CCF 16-23821
NAVY N00014-16-1-2245	NIH 1 R21 TW010440 A	AlbertEinstein 31106A P0653854	NSF CNS 15-45069
NAVY N00014-16-1-2625	New York University	SNP 5 R01 LM10817-07	NSF CNS 15-44953
NAVY N00014-17-1-2431	Dupage Medical Technology Inc	SnP 5 R01 Lm07292-05	NSF ACI 15-47249
NAVY N00014-17-1-2209	Dupage Medical Technology Inc	SNP 5 R01 LM10817-07	NSF ACI 15-47268
NAVY N00173-17-1-G002	COPD Foundation	Univ Of Delaware 48831	NSF IIS 15-50320
NAVY N00014-18-1-2086	DuPage Medical NHLBICSBHV201701JS	Medsocket 0418/SNAP R44LM011590	NSF IIS 17-41317
NAVY Sub Hypres 085861	NIH SUB TTA 088839	UI Subaward no. W000886533	NSF CCF 17-33878
Navy Sub Pitt 9012518 (411788-1)	NIH SUB PSI SB 75796-1944-46	NIH 2 T35 OD011145 C	NSF OAC 17-25729 EQ
NAVY Sub Cornell 78559-10698	NIH SUB MCC UIUC-02-4574	NIH 1 S10 OD023569 A	NSF CCF 17-25734
NAVY Sub UTA UTA16-000558	NIH SUB NBER 085048	5 UD1 SM52351-03	NSF OAC 17-40310
NAVY Sub UCLA 1015GTA245	NIH SUB GS 084840	SAMHSA 5U79SM080017-03	NSF CCF 17-03637
Navy sub Mainstream NV0258	NIH SUB CR MC 00367815 ANTC	Amer. Psych. Assn. 5T06SM060562.07	NSF OAC 17-40212
ONR N00014-17-1-2695	NIH SUB TTA 08999	NU Subaward No. 60044866 UIC	NSF CCF 17-17154
ONR N00014-15-1-2036	GA State Univ SP00012580-04	IDHS 45CW/B03876 FY 18	NSF CNS 17-39966
NAVY N00014-13-1-0350	GA State Univ SP00012580-03	IDHS 45CVB03876	NSF CNS 17-17313
Navy N00014-12-1-0998 / 16-1-2791	HHS CDC SUB WI 725K546	BARDA HHSO100201500008I	NSF CCF 17-25544
Navy N00014-12-1-0828 / 16-1-2272	Univ of Arkansas SA1802206	HHS 1R01HS025177-01A1	NSF OAC 17-43184
Navy N00014-4-1-0525 / 14-16-1-2125	Univ of RI 0006065 102717	AHRQ 1R01HS025586-01	NSF OAC 17-40219
Navy N00014-14-1-0265	NWU 60037699 UIC	BARDA TO HHSO10033002T	NSF IIS 17-36235
Navy N00014-13-1-0170	Univ of Chgo R01ES023834	DHHS AFCL 90DP0091-02-00	NSF CNS 17-30882
Navy N00014-13-1-0591	Seattle Children's 11525SUB	The University of Utah 10007039-01	NSF IIS 17-18221
Navy N00014-13-1-0627 / 16-1-2238	Univ of Washington BPO5399	Rush 15082410 1R13HS024843-01	NSF CNS 17-20268
Navy N00014-13-1-0038	NIH SUB UC 009844	Univ of Chicago FP039257-02	NSF OAC 16-63914
Navy N00014-15-1-2469	NIH SUB UCSF 99635C	PHI R01DA036606 PHI 1020494	NSF CNS 17-18270
NAVY N00014-15-1-2383	NIH SUB CF UCT 089783	Northwestern Univ 60044819 UIC	NSF CNS 17-05047
Navy N00014-15-1-2397	University of Chicago	Northwestern Univ	NSF CNS 17-40916
Navy N00014-16-1-3151	Wash State G003733 1R21DC01563601A1	NWU 60047912 UIC	NSF CNS 17-18952
Navy N00014-16-1-2804	NIH SUB IA W000806446	NWU 60044175 UIC	NSF CNS 17-18203
Navy N00014-16-1-2525	Univ Alabama Birmingham	Westat 6048-S05	NSF CCF 17-17530
Navy N00014-16-1-2895	NIH SUB TTA 087321	MHHS Grant 90DP0026	NSF OAC 16-64119
Navy N00014-16-1-2886	NIH SUB NWU 60038255 UI	RIC 2854	NSF OAC 17-30519
Navy N00014-16-1-2830	Brigham & Women Hospital 111374	HHS SUB GIT RF543-G3	NSF CCF 17-05007
NAVY N00014-16-1-2057	John Hopkins 2003624822	Chicago DFSS PO No 32925	NSF IIS 17-41803 TRVL
NAVY N00014-15-1-2862	Univ of WA Sub No UWSC10048	Chicago DFS 05CH0101 PO 32925	NSF IIS 17-04532
Navy N00014-17-1-2996	Wayne State Univ Sub WSU17066	Spaulding For Child	NSF CCF 17-18883
Navy N00014-17-1-3012	0255-2911-4609	Age Options	NSF ACI 17-13685
NAVY N00014-17-1-2805	Research Foundation For Mental Hygi	HHS SUB AO 90CS0050-01-00	NSF ACI 17-13784
NAVY N00014-17-1-2830	Univer of Chicago FP046983-F	Univ of CA San Francisco	NSF CNS 17-19337
NAVY N00014-17-1-2973	NIH SUB NC 5101904	NWU SP0037006-PROJ0010061	NSF OAC 17-38962
NAVY N00014-17-1-2783	NIH SUB GSI 083971	UC San Diego	NSF IIS 17-19291
NAVY N00014-17-1-2681	NIH SUB NUR EU 00325260 ANTC	UOC Subaward # FP055690	NSF ACI 16-59293
NAVY N00014-17-1-2538	NIH SUB UD SC37573-02-00	IDHS FCSWP04712 FY18	NSF ACI 17-13684
NAVY N00014-17-1-2286	NIH SUB TTA WA 086777	IDHS FCSVP01883	NSF IIS 16-52750 CAR
Navy N00014-18-1-2394	NIH SUB CO 1555215	IDHS 43CWZ03218 FY 2018	NSF CNS 16-57534
Navy N00014-18-1-2457	NIH SUB SF 1255-1131-00-A	IDHS FCSWS04118 FY18	NSF ACI 16-59702 REU Site
Navy N00014-18-1-2216	NIH SUB EU T674505	IDHS FCSUS03581	NSF IIS 17-19307 TRVL
NAVY N00014-18-1-2130	Univ.of NH Subaward No. 18-018	IL Council On Dev Disabilities 1118	NSF IIS 16-36942
NAVY N00014-18-1-2087	Emory Univerisity T642858	IDHS FCSWS04118 FY18	NSF CCF 18-14788

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NAVY N00014-18-1-2084	Univ. of Hou Sub. No. R180041	IDHS FCSVS04118	NSF CCF 18-33617 TRVL
UIC/ARAMS PO Contract 14-07	Yale Univ GR101179	IDPH 83206001F	NSF CNS 17-50024 CAR
NAVY sub Intelligent Auto 2288-1	Society of Teachers of Family Med	IDHS 43CWZ03218 FY 2018	NSF IIS 17-50051 CAR
OSU Sub No. 60061951	Univ of AZ Subaward no. 337029	IDHS 43CWZ03289 FY18	NSF IIS 17-50563 CAR
Navy Sub LeHigh 542549-78003	Univ of Chgo FP039839-B	IDHS 43CWZ03292 FY18	NSF IIS 18-26962 CONF
Navy Sub Stanford 60744746-114407	U of AZ Sub 238322	NASA NSSC NNX17AF33G	NFS CNS 17-50725 CAR
Navy Sub CWRU RES511186	RIC CC# 3719 1R01EB019406-01 A1	NASA NNG05GE81H	NSF CNS 18-24228 CAR
NAVY Sub U Wash UWSC 906615477	Montana State Univ G172-15-W5173	NASA NNG16PJ34C	NSF CCF 17-50436 CAR
Navy Sub Wisconsin 786K461	NIH SUB UC FP055843	NASA Sub JPL 1478910	NSF CCF 17-55619
Navy sub Clemson 1969-202-2011916	NIH SUB UC FP049864	NASA JPL 1474871	NSF CCF 17-55921
Navy N66001-11-2-4206	NIH SUB WUSTL WU-17-148	NASA SUB JPL 1556214	NSF 1753238
SERPD W912HQ-17-C-0042	NIH SUB NW 60038651 UOFI	NASA JPL RSA 1551877	NSF 1655494
SERDP W912HQ-14-C-0032	NIH SUB NW 60046929UOFI	NASA JPL 1547443	NSF 1715649
SERDP W912HQ-16-C-0053	NIH SUB CWRU RES512585	NASA JPL 1586704	NSF 1655692
SERDP W912HQ-17-C-0042	NIH SUB WASH WU-18-158	NASA JPL JM 1585524	NSF 1651598
SERDP W912HQ-17-C0035	Univ of Del. Sub No. 47772	NASA JPL 1562980	NSF IOS 1557725
SERPD W912HQ-17-C-0042	Northwestern Univ 60044820 UIC	NASA JPL 1564571	NSF 1649160
Army IP-16-0006	Palo Fdn Rsrch 388220755 0319D	NASA JPL 1564003	NSF 1615851
Army CESU W9128F-16-2-0006	NIH SUB TTA UCT 2016-03805	NASA NNX16AF77G	Nsf EF 1550853
ARMY Sub UTA UTA15-000962	NIH SUB WUSTL WU-18-184	NASA NNX16AM26G	NSF IOS 1455758
ARMY CESU W912HZ-17-2-0016	Univ of VA GB10416 154840	Northwestern Univ NNX15AL05G	NSF MCB 1412692
ARMY CESU W912HZ-17-2-0013	IIT Res Inst. 141-0-2572-002-002-RL	NASA NNX16AR56G	Nsf 1415589
ARMY W912HZ-17-C-0023	PA State Univ UILCA172169	NASA NNX16AM07A	NSF IOS 1346826
ARMY W9132T-17-2-0010	NU 1R21CA202552-01 60042208	NASA NNX17AK88G S01	Nsf DEB-1354975
USAMRAA W81XWH 18 1 0019	University of Chicago FP057364-A	NASA NSSC NNX16AP47H	NSF DBI-1253060
USAMRAA W81XWH1710509	U of SC Sub No. 18-3418	NASA NNX16AG93G	Nsf MCB-1158217
USAMRAA W81XWH1710500	NU SP0015308-PROJ0005670	NASA NNX14AJ27G	NSF IOS 12-38030
USAMRAA W81XWH 17 1 0122	NIH SUB WHOI A101193	NASA NNX14AD94G	NSF DEB 12-39788
USAMRAA W81XWH-17-1-0095	NIH SUB Mayo 190118	NASA NNX14AD27G	NSF MCB 12-44570
USAMRAA W81XWH-16-1-0382	NIH SUB AM 120901	NASA NNX15AU92A	NSF DEB 12-41212
USAMRAA W81XWH-15-1-0533	NIH SUB RU 13101605	NASA NNX14AO80G	NSF MCB 12-05373
USAMRAA W81XWH-14-C-0152	NIH SUB ULRF 10-625-01	NASA NNX14AK32G	NSF IOS 11-47022
USAMRAA W81XWH-14-1-0182	NIH SUB MC UNI-180748-03	NASA NNX14AN59G	NSF MCB 11-57615
USAMRAA W81XWH-14-1-0281	NIH SUB UCSD 92633820	NASA NNX14AK23G	NSF DEB 11-46085
Army W81XWH-14-1-0159	NIH SUB RUSH 15121006	NASA NNX16AM09G	NSF IOS 11-21980
Army W81XWH-14-2-0131	Northwestern Univ. 60045790 UIC	NASA NNX16AI56G	NSF EF 11-15112
Army W81XWH-16-1-0335	Cornell Univ Sub No. 180541	NASA NNX16AE18A	NSF DBI 10-63188
Army W81XWH-16-1-0566	U of C Subaward No FP043400-03-A	NASA NNX16AD80G	NSF EF 11-05511
Army W81XWH-16-1-0264	CHOP N02-CM-62212	NASA NNX17AG48G	NSF DEB 09-53716 CAR
ARMY W81XWH-15-1-0722	Alliance Foundation-Protocol# E1910	NASA NNX15AU94A	NSF IOS 13-54094
USAMRAA W81XWH 17 1 0122	Childrens Hospital Of Philadelphia	NASA NNX14AL79A	NSF DBI 13-56515
ARMY sub Creare 90053	NIH SUB INU IN4684785UI	NASA NNX15AV49A	NSF MCB 14-13256
CARES Pape 0020S	NIH SUB TX 00004926	NASA NNX15AI05H	NSF DBI 14-42504 CAR
CAR W81XWH-15-1-0516	NIH SUB FP031042-03 A	NASA NNX15AI05H	NSF DEB 13-54407
PO No. 65519592 Sub ILL-206807-02	NU 60039741 UIC	NASA NNX13AP35A	NSF DEB 13-55171
DOD W81XWH-09-1-0088	NIH SUB WI 749K276	NASA NNX17AC13G	NSF IOS 13-54913
DOD W81XWH-17-1-0547	NIH SUB WI CFO00235	NASA NNX15AQ57A	NSF IOS 12-57680
US Dept of Defense	NIH SUB WIDCF 437003M170000984	NASA NNX16AD12G	NSF MCB 12-43372 CAR
DOD W81XWH-17-1-0039	Univ of Minnesota. N006187408	NASA NNX15AW37A	NSF DBI 12-62561
DoD W81XWH-16-1-0556	Augusta University 32751-1	NASA NNX15AU44G	NSF EF 13-04622
DoD W81XWH-16-1-0339	University of Chicago FP064434-A	NASA NNX15AW46G	NSF DBI 14-58285
DOD W81XWH 16 1 0044	Augusta Univ SubNo.30973-1	NASA Sub U of Miami S150017	NSF DBI 14-57890
DoD W81XWH-15-1-0521	John Hopkins 2003130456	NASA Sub UCLA 1295G TA109	NSF DEB 14-57731
DOD W81XWH-15-1-0346	Wayne St Univ Sub No W5U16101	NASA NNX17AD10G	NSF DBI 13-58652
DOD W911NF-15-1-0410	WFUHS 115749	NASA NNX10AK65H	NSF DBI 15-02735
DOD W81XWH 14 1 0585	Vanderbilt Univ VUMCS5746	NASA NNA13AA91A	NSF DEB 14-42314
DOD W81XWH-15-2-0032	UMMC Subaward 66105170517-UIC	NASA NNX13AE62G	NSF DBI 14-50962 EAGER
USDOD W911NF-17-1-0525	Northwestern Univ 60036640	NASA NNX10AK65H	NSF DBI 13-56751
DOD HQ00341720005	NIH SUB VT SUB51517	NASA NNX13AH44G	NSF IOS 13-39388
Charles River Analytics SC1629401	NIH SUB GW 15-S04R	NASA NNX15AF93G	NSF IOS 14-50227

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UNL Sub 2611250025005	NIH SUB OK 0280-04 UILL	NASA 80NSSC17K0673	NSF DBI 15-59908
Soal Technologies LLC	NIH SUB WI 086849	NASA 80NSSC17K0289	NSF DEB 16-39601
Univ of Nebraska TO 0057 04	COPD Foundation	NASA 80NSSC17K0415	NSF DEB 16-49652 EAGER
GG11704.151341 W81XWH14C0054	COPD Fdn Subaward No. 001	NASA 80NSSC17K0070	NSF MCB 16-16874
DOD Sub Rolls Royce DMDII-14-08-01	Univ of CA 10455sc	NASA 80NSSC17K0756	NSF IOS 15-46890
DOD Sub CAT DMDII-14-07-02	Univ of WI 777K582	NASA 80NSSC18K0144	NSF MCB 16-16590
DOD Sub UILabs DMDII 15-12-05	Univ of Pittsburgh9012549 130129 12	NASA 80NSSC18K0170	NSF DBI 16-43002
Govt Of Isreal Ministry of Def	Univ of Pit Sub 9012459(130129-40)	NASA NNX12AM53A	NSF DBI 16-45959
DOD sub Ensaras 088294	JHU 2003043500	NASA NNX12AB04A	NSF IOS 15-58061
Chicago Assoc Pape-VA CDMRP	Cleveland Clinic Fdtn 817 -SUB	NASA NNX15AE41A	NSF DEB 15-55053
WSU 15106	University of AZ 336012	NASA 80NSSC17M0051	NSF MCB 15-53649 CAR
Wake Forest WFUHS 441034 CTA04	SIBCR AD222- UI -3	NASA NNX17AE60G	NSF DEB 16-56027
Wake Forest WFUHS 441031 CTA01	Cell Biologics Inc	NASA 80NSSC17K0522	NSF DBI 16-61490
DOD sub Wash U WU-18-177	MUSC17-056-8C868	NASA 80NSSC17K0329	NSF IOS 16-56869
Stanford University 61633787	Ann and Robert Laurie Chidren Hos	NASA 80NSSC17K0529	NSF DEB 16-55665
IIT A17 0085 S001	Sahane Biotech	NASA 80NSSC18M0052	NSF DEB 17-01515 DISS
DMDII 15-14-03 UI Labs 0220160026	U of Michigan 3004018972	ASRC PO SHR1-01410	NSF DBI 16-52815 CAR
DOD Sub UI Labs DMDII 15-01-02	Dana-Fber Cancer Institute 1215305	NASA HST-GO-12941 06-A	NSF MCB 17-23008
DOD Sub UI Labs DMDII 15-07-06	National Marrow Donor Program 10050	NASA Sub UCB 00007856	NSF IOS 17-01676 DISS
DOD Sub U Wash DMDII UWSC9603	NIH SUB KC 00354320	NASA HST-GO-13614.001-A	NSF DEB 17-01501 DISS
DOD Sub UI Labs DMDII 15-06-01	Northwestern #60041881 UIC	NASA Sub AMA 1604-TEAMS2-UnivIL	NSF DEB 17-01777 DISS
DOD Sub GE DMDII-15-07-05	Georgia Regents University 30577-1	NASA RHRC 14-DFRC-STTR-07	NSF DEB 17-01925 DISS
IBM FA8650-15-C-7561	Rosalind Frank Univ Sub 212800UIC	NASA SUB AMSENG PO-16-010	NSF DEB 17-33854
AF FA8650-15-C-7522	NIH SUB TTA SU 084001	NASA SUB JPL 1553869	NSF IOS 16-45875
DE P022A140043	Lurie 915771-UIC	NASA SUB CUA NNX16CG36P	NSF 00391861 ANTC
US Dept of Educ P031C160237-17	Univ of Ghana U54DK116913-06	NASA Sub JPL 1545783	NSF IOS 18-18730
DED H133G060224 08	Northwestern Univ 60046420 UIC	NASA USRA SOF04-0177	NSF 1802773
DE R305A160335	U of C FP035726-02-N	NASA USRA SOF 04-0107	NSF 1734503
US DED R305A170558	UOC SubNo.FP035726-02-L	NASA USRA SOFIA 04-0170	NSF 1649298
DED R305A170074-18	Univ of PA PO 3767883 570501	NASA HST-GO-13112.004-A	Nsf BCS 1550850
DED R305A160008-17	University Of Penn PO3877207	NASA HST-GO-12521.005-A	National Science Foundation 1459211
DED R305A160010-18	University Of Pennysl 561624	NASA HST-AR-14291.001-A	NSF SES-1423025
DED R305D140023 - 16	IL Inst Of Technology SA53810078853	NASA SUB ATSP 089217	Nsf SES-1338616
US DED R305F100007-14	IL Inst Of Technology SA53410138854	NASA SUB ATSP 089180	NSF BCS 12-46920
DE R305A130448	Childrens Hosp Phil 950690RSUB	NASA SUB AB USRA 04555-028	NSF BCS 11-25543
DE R305A160335	NIH SUB UCSD 63832772	NASA SUB CUA 361382 SUB 1	NSF BCS 09-35347
DE R305A180211	NIH SUB UW UWSC7928	NASA SUB PU 4103-81526	NSF SES 14-19297
DED H325D160074	NIH SUB NW 60043585UIUC	NASA SUB MLD PR0163-1	NSF BCS 14-23874
DE H325D150036	Vanderbilt Univ UNIV60060	NASA SUB ESA 20170627	NSF BCS 13-59911
US DED U363A130145-15	Univ of CT UCHC7-93530615	NASA SUB AMSENG PO-17-036	NSF BCS 14-13551 DISS
US DED S377B140025	Tufts Univ Sub No HH4218	NASA SUB CUA 087288-00001	NSF SMA 13-60188
DE Sub UW Madison 00351934 ANTC	Univ of Chicago FP063797-2	NASA SUB RR 5100002882	NSF BCS 12-49235
IN Univ S004D160011 PO#1978236	Univ of Pitts 0051163 128078-4	NASA HST-GO-14740.008-A	NSF BCS 13-17140
Governors State Univ	RIC 4191	NASA SUB CUA 089786	NSF BCS 13-13822
Univ of MN A004497003 PF116F140033	University of Vermont 27220SUB51416	NASA SUB CUA 086753-00001	NSF BCS 13-39944
DE Sub SU OSP-02-8300-2015-0018	Univ. of Washington Sub. UWSC7767	NASA SUB CUA 086758-00001	NSF SES 15-35167
DE sub Southern DRS00070624 ANTC	Univ of Cincinnati 6883 SU01NS06976	NASA SUB CUA 086756-00001	NSF BCS 15-40336 DISS
DE sub Southern U OSP02830020160014	NIH SUB UT 00000712	NASA NIA 2018 RASC-AL	NSF BCS 15-50905
Rush Univ Medical Ctr	NIH SUB UT 00002055	Planetary Science Inst 1459	NSF SCS 15-18026
NYU R305A160176 F-7816-01	NIH SUB TTA VT 088191	GIT NNX14AC01G Sub RE407-G5	NSF BCS 15-39651
RU R305AI50189 14072907-UIC	NIH SUB DU 203-5813	NASA Sub UT-A 2612013262	NSF SES 15-30589
Rutgers 5668 PO 674673	NIH SUB DU 203-6431	NASA SAO GO5-16116A	NSF BCS 15-28701 DISS
Univ of Pitts 0027995	Northwestern Univ60049062 UIC	NASA Sub SAO TM5-16008X	NSF SMA 15-13984
UCONN Subaward No 33700	Brigham 117550	NASA Sub SAO G03-14104A	NSF BCS 15-60172 WKSP
DE Sub TU 300161-UIUC	University of Maryland Sub1802639	NASA Sub SAO G03-14103A	NSF SES 14-59699
Univ Of Oklahoma Health Sciences C	Johns Hopkins Univ 2003276706	NASA SUB MN H006183803	NSF BCS 14-41409
Univ MIZZ C00055847-1 PTE DOE	CCHMC #135406 Year 1	NASA SUB PSI 1523-UNIV ILL-URBANA	NSF BCS 13-48522
Univ Of Oklahoma Health Sciences	The Brigham and Women's Hospital	NASA SUB MI 3004631577	NSF BCS 14-61324
Florida State Univ R324A130121	Saint Louis Univ ERS#40643	NASA SUB PU SUB0000193	NSF SMA 14-16791
DE Sub UMASS PO B000326008	Univ of NC 1R01AI123010-01A1	NASA SUB WV 16-159-UI	NSF SES 15-55701

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DE Sub Vanderbilt UNIV 58653	Rutgers Subaward PO486669	NASA USRA SOFIA 05-0029	NSF SMA 16-37155
NATIONAL WRITING PRJ	Univ of Chicago FP055818 (A)	NASA SUB NWU SP0042806-PROJ0012055	NSF SMA 16-20239
National Writing Project	Rush Univ 1R01AI114688-01A1	NASA SUB OAI OAI-AARCI-18065	NSF SES 16-32704
DE Sub NWP 08-IL07-SEED2017-ILI	Microbiotix Inc RR41AI120437	NASA SUB TN A18-0139-S004	NSF SES 16-32023
DOE ARPA-E DE-AR0000598	Novalex Inc	TSU 17009-82232-10 NNX14AQ30A	NSF BCS 16-27808 DISS
DOE DE-AR0000206	Hektoen Institute	NASA SUB NIA 201018-UIUC	NSF BCS 16-28347
DOE ARPA-E DE-AR0000714	Hektoen 50612-324-UIC1-AI034993	NASA SUB NIA 2B95-UIUC	NSF BCS 15-61176
DOE ARPA-E DE-AR0000661	NIH SUB ND 202359UIUC	NASA SUB NIA 201019-UIUC	NSF BCS 15-51968 CONF
DOE ARPA-E DE-AR0000876	NIH SUB UR 416827-G	NASA SUB KY 3200000407-16-175	NSF SES 17-25418
DOE Sub DDPSC 22815-1	NIH SUB TTA SU 2016-01789	NASA SUB MO 00060442-01	NSF BCS 17-33640
DOE ARPA-E Sub UMN A005223302	NIH SUB UCSD 85593756	NASA SUB SSL S702778	NSF BCS 17-32263 DISS
DOE Sub Semprius 2015-06660	NIH SUB SUNY 73669	Nat EndOf Humanities RQ5085614	NSF BCS 17-32117 DISS
DOE Sub U VA GG11916-151520	NIH SUB USC 17-3286	NEH RZ-51769-14	NSF BCS 17-35295 DISS
DOE Sub Yale C17E12594 CON80000145	NIH SUB LS 61313381-118785	NEH HK-50176-14	NSF BCS 17-44248 TRVL
ANL 4J-30361-0029A	U of PA Subaward No. 569001	NEH HJ-253587-17	NSF SES 16-56871 DISS
Argonne National Lab 4J30361-0028	NIH SUB UR 417084G/UR FAO GR510644	NEH HJ-253500-17	NSF BCS 16-51191
ANL WO 4J-30361- 0024A	FSU R01GM126558 Sub-R01916	NSF IGA	NSF BCS 17-25123
ARGONNE NATIONAL LAB	NYU F8635-01 PO iB00151771	NSF GEO 15-47869 IPA	NSF BCS 16-60412
ANL 4J30361 WO 4J-30361-0025A	UNC Subaward no. 20140494	NSF SES 15-58566 IPA	NSF BCS 16-51205 DISS
ANL WO 4J-030361-0027C	Subward no. 224816 GM089745-07	NSF 1762905	NSF BCS 16-50839 DISS
ANL 4J30361 WO 4J-30361-0026B	MA General Hospital Sub 224990	NSF CMMI 1762924	NSF BCS 16-51197
ANL 4J 30361 0023A	Purdue Univ 4102-51420	NSF 1803693	NSF BCS 16-51183
ANL 4J-30361 WO 4J-30361-0021A	NIH SUB CSU G-44525-2	NSF 1724773	NSF BCS 16-38756
ANL 4J-30361 WO 4J-30361-0022A	NIH SUB CW RES509573	Nsf 1706921	NSF 00418435 ANTC
ANL 4J-30361 WO 4J-30361-0020A	NIH SUB OK 2015-03	NSF 1738132	NSF 00386102 ANTC
ANL 4J-30361 WO 4J-30361-0017A	NIH SUB UCSD 76802839	NSF 1706393	NSF BCS 17-50675
ANL 4J-30361 WO 4J-30361-0018A	NIH SUB MICH 3004181615	Nsf 1729420	NSF BCS 17-51424
ANL 4J-30361 WO 4J-30361-0016A RevC	NIH SUB CW RES510505	NSF 1706910	NSF DRL 17-42466
ANL 4J-30361 WO 4J-30361-0015A	NIH SUB UC FP043359-Q	NSF 1663411	NSF 1720856
ANL 4J-30361 WO 4J-30361-0011A	NIH SUB JH 2002858053	NSF CBET-1748075	NSF 1644182
ANL 4J-30361 WO 4J-30361-0012A	NIH SUB UT UTA15-000938	Nsf 1701519	NSF 1661096
ANL 4J-30361 WO 4J-30361-0013A	NIH SUB MO C00046785-1	NSF 1747774	NSF DGE 1623267
ANL 4J-30361 WO 4J-30361-0004D	NIH SUB CW RU RES511788	NSF 1711798	NSF 1612455
ANL 4J-30361 WO 4J-30361-0005A	NIH SUB LS 61330870-115277	NSF 1743797	NSF 1561550
ANL 4J-30361 WO 4J-30361-0002A	NIH SUB NWU SP0038732-PROJ0010762	NSF 1663399	Nsf 1612113
ANL Joint Hire Agreemnt	NIH SUB CWRU RES512818	NSF 1738617	NSF DUE 1535299
ANL 3F-32621	NIH SUB IA W001004183	NSF CBET 1724998	NSF DUE 1504851
DOE Sub ANL 3F-31145	NWU Sub 60048143	NSF PD16-7643 1705052	NSF 1551413
DOE ANL 4J-30401-008A	UTMB 18-015 UOSPC0000001564	NSF 1661038	Nsf DUE-1439761
DOE ANL 4J-30401-0007A	UMN 2R01 NS45873-09 N005884901	NSF 1635290	NSF GRFP 1444315
DOE ANL 4J-30401-0002A	Rush Sub. No. 15020202-Sub01	Nsf 1646808	NSF DUE-1431926
DOE Sub ANL 4F-32001	NYU S4349	NSF 1655496	NSF DRL 1316736
DOE ANL 4J-30401-0012A	NWU Sub No 60043012 UIC	Nsf 1644815	Nsf DRL-1316874
DOE ANL 4J-30401-0020A	Northwestern Univ 60040977 UIC	Nsf 1632302	NSF 1241685
DOE ANL 086654	Yale University SU10HD055925-07	NSF 1634577	Nsf DGE-1069311
DOE ANL 4J-30401-0018A	NIH SUB NWU 60040600 UOFI	NSF 1605126	Nsf DRL 0840313
DOE ANL 4J-30401-0017A	NIH SUB IW 2014-02920	NSF 1604776	NSF DUE 12-41773
DOE ANL 4J-30401-0023A	NIH SUB UNLV 17-927H-03	NSF 1604825	NSF DGE 10-69157 IGERT
DOE ANL 4J-30401-0022A	NIH SUB UKY 3200000306-16-180	NSF 1636659	NSF DGE 09-65918 IGERT
DOE ANL 4J-30401-0021A	NIH SUB MC UNI-208735	NSF 1563477	NSF HRD 13-09028
Brookhaven Nat Lab No 314464	NIH SUB MAYO ILL-208735	NSF 1620282	NSF DUE 13-47722
Brookhaven Nat Lab 291955	NIH SUB FL UFDSP00011682	NSF 1552375	NSF DRL 12-52389
Brookhaven National Lab E3260	NIH SUB GSI 087509	NSF CMMI 1551731	NSF DRL 12-52445
DOE BNL 189669	NIH SUB TTA ART 087381	NSF CMMI 1619743	NSF DUE 13-03455
DOE BNL 150252 DE-SC0012704	NIH SUB NW 60044865UOFI	NSF DMS 1611835	NSF DUE 13-42090
DOE BNL 312727	UC Davis A18-0168-S009	NSF CMMI 1537514	NSF DRL 12-53081 CAR
DOE BNL 305885	Microbiotix 5R43AG057312-02	Nsf 1509757	NSF DUE 15-44388 EAGER
DOE BNL 342940	Univ of UT 10042502-04	NSF 1557348	NSF DRL 15-60724
DOE BNL 345391	Loyola Subaward no. LU 209157	Nsf EFMA 1542864	NSF DUE 14-32424
DOE BPA 00070654	Northwestern Univ 60044416 UIC	Nsf CBET-1505276	NSF HRD 16-45072

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DOE BPA 70648	Univ of Pitts 0050927 128399 -1	NSF 1512647	NSF DRL 16-39340
DOE DE-FG02-03ER15476	Revivo Therapeutics 2R42AG0440	Nsf CBET-1510039	NSF DUE 15-64940
DOE DE-FG02-99ER54515	MSU RC105335C	Nsf CMMI-1463501	NSF DUE 16-25891
DOE DE-FG02-01ER45923	NW University 60041739 UIC	NSF CBET 1453081Amendment 03	NSF DUE 16-08002
DOE DE-FG02-02ER15296	MSU RC104284UI	Nsf CMMI-1503681	NSF DRL 16-21253
DOE DE-FG02-90ER14146	DePaul 5010845G114	NSF 1443967	NSF DRL 16-21470
DOE DE-FG02-87ER13716	University of Chicago FP053744_U	Nsf CMMI-1402918	NSF DUE 16-30128 WKSP
DOE LBNL 7245135	NIH SUB NBER 33-4151-UIUC	NSF CMMI 1434392	NSF HRD 15-61723
DOD Sub LBLN 7273675	NIH SUB DU 5010845G113	NSF CBET 1403409	NSF DRL 17-42466
DOE LBNL 7253091	NIH SUB NBER 41600.UIUC	Nsf CMMI-1350731	NSF DRL 17-21236 COOP
DOE LBNL 7367845	NIH SUB MI 660493 SPC000170	NSF CBET=1335869	NSF DUE 17-12467
Fermi Lab PO No. 629940	NIH SUB MI SPC-000531	Nsf ECCS-1202384	NSF DGE 17-35252
FermiLab PO No. 629731	NIH SUB NBER 41660.UIUC	Nsf CNS-1239118	NSF DGE 17-46047 FLLW
Fermi Lab PO No. 582879	NIH SUB UP 0052186 128617-2	Nsf EFRI 0938072	NSF DRL 17-13609
DOE INL 00127139	NIH SUB TTA UK 090561	NSF CMMI 12-54679 CAR	NSF HRD 17-40788
Lawrence Livemore National Security	USC 91303501 REY027315-01A1	NSF CBET 12-09427	NSF DRL 16-61231
DOE LLNL B613988	Univ of AL Sub #000511651-001	NSF CMMI 11-50490 CAR	NSF ANT 11-42158
DOE LLNL B616571	JCHR Protocol W 11 12 15	NSF EEC 12-27034 COOP	NSF OISE 15-59530
DOE LLNL B622001	OHSU 1005935 EY019474	NSF CMMI 12-00086	NSF OISE 15-45907
DOE LLNL B622092	Tufts Univ. HH4034 2R01EY020856	NSF CBET 12-36203	NEIU PO#0047741
DOE Sub LLNL B621589	JCHR U10EY014231 - Protocol AA	NSF ECCS 12-02065	NBD Nanotechnologies
DOE Sub LLNL B621354	CHPO 3209850814 R01EY021137	NSF CMMI 12-07976	SBC AERA 082785
DOE LLNL B622393	JCHR Protocol V 8 12 13	NSF CMMI 11-61458	SBC US Ignite 2016-05221
DOE LLNL B626875	Institute for Clinical Research	NSF CBET 11-50439 CAR	SBC US Ignite 086713
DOE LANL 362297	Univ of Chicago FP056723-C	NSF ECCS 11-51076 CAR	CAL NSF UofCO 2017-NTN1-66
DOE LANL 391861	NIH SUB NV 16-923X-01	NSF CMMI 12-19336 CAR	CAL NSF Sub UofCO 2018-NTN1-01
DOE LANL 422459	NIH 2T32GM079086-11	NSF ECCS 11-01338	SBC AERA 00358348 ANTC
DOE DE-EE0006864	NIH 3T32GM079086 09S1	NSF CMMI 10-55640 CAR	SBC NEON 4010-0406-000
DOE DE-FC26-05NT42588	5 T32 GM079086 09	NSF IIP 10-67943	SBC Clark Univ 2A325-7532
DOE DE-FE0026136	Fogarty 1 D43 TW010935-01	NSF ECCS 10-55941 CAR	SBC Posed2 090605
DOE NETL DE-FE0024015	Fogarty 5 D43 TW009316-05	NSF CMMI 10-29871	UC Irvine Subaward 2017-3453
DOE DE-FE0031551	SNAP 1 R03 TW009441-03	NSF CMMI 09-53021 CAR	U of Cal - Irvine No. 2016-3337
DOE DE-OE0000780	Fogarty 2D43TW001419-15	NSF CMMI 14-35920	VCU Subaward FP00001012_SA001
DOE Sub UTRC1228251 PO 2605063	NCI HHSN261201500026I	NSF CBET 14-47893 EAGER	Sub No. 2104-1248-00-A NSF 1634738
NREL No. XEU-2-22078-01	N02 CM-17013	NSF CMMI 14-36720	NWU Sub SP0032327-PROJ0008569
DOE NREL KAGN-4-42504-02	NIH 3R01CA184681-03S1	NSF CMMI 13-63222	SBC MIT #5710002905
DOE NREL KAGN 4-42504-03	NCI 5P01 CA098262-10 Revised	NSF CBET 14-03491	SBC Univ TN A12-0044-S006
NREL SUB XGJ-7-70311-1	NIH 1 R01 CA204808 A	NSF CBET 14-38667	SBC Phi Optics 2014-03912
ORNL 4000161907	SNAP NCI 4 R01 CA172726-04	NSF ECCS 13-51871 CAR	SBC Northwestern SP0032266
DOE ORNL 4000120232	NIH Snp 4 R01 CA166588-05	NSF CBET 13-57992	SBC Clemson 1814-206-2010820
DOE Sub ORNL 4000134878	SNAP 5R21CA194608-02	NSF ECCS 14-08539	SBC Georgia Tech RF481-G2
DOE Sub ORNL 4000134575	Snap 5 R21 CA184646-02	NSF CMMI 13-51717 CAR	SBC South Carolina 15-2847
DOE ORNL 4000152677	SNP 5 R03CA178843 02 REVISED	NSF CBET 14-03660	SBC Ohio State EFRI-1433467
DOE PNNL 245899	Snp 5 R01 CA102590-09	NSF IIP 13-62146	SBC Serionix 084103 FUA
DOE PNNL 298347	5 U01 Ca154248-05	NSF EEC 14-07194 RET	SBC InnSight Tech 2016-02986-00
DOE PNNL 384037	NCI 5P01 CA098262-10 Revised	NSF CMMI 13-63314 GOALI	SBC Soil Diagnostics 2016-04657 TTA
DOE PNNL 397153	Snp 5 R01 CA156164-10	NSF EEC 13-59454 REU Site	SBC CO School of Mines 401008-5801
DOE PPPL S015851-H	NIH 1 R01 CA155333 A	NSF CMMI 13-63261	SBC MIT 5710003967
DOE SNL 1667314	NIH 1 R01 CA204808 A	NSF ECCS 13-51586 CAR	SBC Serionix 12-56639 SBIR
DOE SNL 1643438	NIH 4 R01 CA025836 I	NSF CBET 13-51667 CAR	SBC Georgia Instnt RG422-G1
DOE SNL 1650552	NIH 1 R01 CA197516A	NSF CBET 13-51342 CAR	SBC Duke 16-NSF-1014
DOE SNL 1643441	NIH SNAP 1R01CA214825-02R	NSF IIP 14-05494	SBC Auburn 17-CE-200642-UIUC
DOE SNL 1858048	NCI SNAP R21 CA208610-02	NSF CMMI 13-51370 CAR	SBC GA Tech RJ133-G1
DOE SNL 1853319	SNP 5R21CA195543-02	NSF CBET 13-36634	SBC Water Research Fnd 04733
DOE SNL 1860855	SNAP 3 R21 CA182103-02	NSF CMMI 13-34987	SBC InnSight Technology 086715 SBIR
DOE SNL 1856929	Snp 3 R01 CA154406 05	NSF CBET 12-64282	SBC Univ of MI 3004362737
DOE Sub SNL 1851532	5 R01 CA96517-03	NSF CBET 13-36620	SBC Iowa State 4207287A
DOE Sub SNL 1850099	NIH 1 R01 CA166309 A	NSF CMMI 13-00917	SBC Worcester Poly Tech 085765
DOE Sub SNL 1850096	PHS 1 R01 CA111289 A	NSF CBET 13-36972	SBC Worcester Poly Tech 085716
DOE Sub SNL 115021 PO 1840609	NIH 1 R33 CA177446 A	NSF CMMI 13-00907 GOALI	SBC Inprentus 084634 FUA

**STATE OF ILLINOIS  
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**Name of Federal Program or Cluster  
Research and Development Cluster (continued)**

**Award Number**

DOE SNL 1787485	NIH 1 R01 CA179511 A	NSF ECCS 13-09375	SBC UC San Diego 79408688
DOE SNL 1754556	NIH 1 R21 CA190120 A	NSF CMMI 13-00466 GOALI	SBC Texas A&M M1801377
DOE SNL 1760986	NIH 1 R33 CA196458 A	NSF CMMI 13-00808	Princeton Univ SUB0000184
DOE SNL 1725066	NIH 4 R01 CA025836 I	NSF CMMI 13-00546	UNL Subaward 25-0521-0178-009
DOE SNL 1736375	NIH 4 R01 CA166309 B	NSF CBET 12-64377	Sub 38274 NSF DMR 1309114
DOE SNL 1725259	NIH 1 R01 CA197488 A	NSF IIP 14-64507	U of Notre Dame PHY 1219444
DOE SNL 1737490	NIH 1 R01 CA197516A	NSF ECCS 14-62352 EAGER	SBC UW 408K111
DOE SNL 1932412	NIH 7 R01 CA184091 B	NSF ECCS 14-62311 EAGER	SBC Washington UWSC6727
DOE SNL 1927876	NIH 1 R01 CA213149 A	NSF CBET 15-47811 EAGER	SBC U of Chicago FP048009-B
DOE SNL 1887327	NIH 1 R21 CA216066 A	NSF IIP 15-34126	SBC U of Chicago FP047654-B
DOE SNL 1876147	NIH AS 00365168 ANTC	NSF CBET 15-48409	SBC U of Michigan 3002100943
DOE SNL 1861153	SNAP 1R03CA227218-01	NSF CMMI 15-38432	SBC Univ AZ 187735
DOE SNL 1874486	NIH SNAP 1 R01 CA212608 01A1	NSF EEC 14-49548 COOP	SBC Cal Tech 68D-1094803
DOE SNL 1866277	NCI SNP 5R21CA201717-02	NSF CMMI 15-38234	SBC Cornell 69949-10165
DOE DE-FG02-07ER46471	Snp 3 R01 CA154406 05	NSF CMMI 14-62739	SBC Wisconsin 630K545
DOE 00313912 ANTC	Snap 5 R01 Ca30103-22	NSF ECCS 15-09302	SBC MAA 2015-06683
DOE DE-FE0029445	NIH 1 R01 CA178844 A	NSF ECCS 15-09815	SBC GA State SP00011816-01
DOE DE-SC0018200	NIH 1 R21 CA187592 A	NSF CMMI 15-38451	SBC LSST N51857C
DOE DE-SC0017824	NIH 1 R21 CA 195149 A	NSF CMMI 15-46976 WKSP	SBC NRAO 2016-05398
US DOE SC0018209	NIH 4 R01 CA120439 C	NSF ECCS 15-09845	SBC U Mass 18-010023C
DOE DE-SC0018101	NIH 1 R01 CA207584 A	NSF CMMI 15-38162	SBC Rutgers #0083
DOE DE-SC0017621	NIH 1 R21 CA212732 A	NSF ECCS 15-06619	SBC U Chicago FP062802-B
DOE DE-SC0001853	NIH 1 R21 CA198684 A	NSF CBET 15-12598	SBC NC State 2018-0220-02 WKSP
DOE DE-FG02-05ER46225	NIH MS 00367049 ANTIC	NSF ECCS 15-09391	SBC NRAO SOSPA5-001 359284
DOE DE-FG02-01ER41195	Snp 1 R21 CA212907 01A1	NSF CBET 15-11819	SBC NRAO SOSPA5-002 359285
DOE DE-FG02-94ER40865	Snp 5 R01CA211095-02	NSF CMMI 14-63203 GOALI	SBC U of Pennsylvania 563343 WKSP
DOE DE-SC0008692	Snp 5 R01 CA 172220-05	NSF CMMI 14-63239	SBC Univ of Texas UTA11-001082
DOE DE-SC0008658	SNAP R01 CA176846 -05	NSF ECCS 15-09609	SBC Princeton Univ SUB0000085
DOE DE-SC0006509	NCI SNP 1R01CA200669-01	NSF CBET 15-12043	SBC Maryland 39743-24761002
DOE DE-SC0006028	Snap 5 R01 CA196930-04	NSF CMMI 14-62773	SBC New Mexico 133623-874A
DOE DE-FG02-08ER15960	Snap 5 R01 CA188427-04	NSF IIP 15-00271	SBC Univ Colorado 1553089
DOE DE-FG02-07ER46383	Snap 5 R01 CA177655-03	NSF CMMI 14-62749	SBC U of Southern CA 91268993
DOE DE-FG02-06ER46285	Snp 5 R01CA175380-04	NSF CMMI 14-62946	CAL NSF Univ of AK NTN AK96
DOE DE-FG02-05ER46217	Snp 5 R01 Ca138409 05 Revised	NSF CMMI 14-63558	SBC New Mexico 133660-874A
DOE DE-SC0011771	Snp 5 R01 Ca94414-06	NSF CMMI 14-63587	SBC UCAR SUBAWD000523
DOE DE-SC0011847	Snp 5 R01 Ca46565-14	NSF CBET 14-54616 CAR	SBC Oklahoma 2018-11
DOE DE-SC0010686	NIH 7 R01 CA163336 B	NSF CMMI 14-54276 CAR	OHSU 1008921 UIIL
DOE DE-SC0010778	NIH 1 U01 CA198943A	NSF EEC 14-61038 REU Site	IN4870700UI NSF 1502310 PO1994482
DOE DE-SC0010717	NIH 4 R00 CA172357 B	NSF CMMI 14-64737	Iowa State Univ 4206044A
DOE DE-SC0010049	NIH 2 R01 CA163336 C	NSF CMMI 14-46765	DePaul U 501165SG131 1542971
DOE DE-SC0010719	5U54CA202997-03	NSF EEC 14-29348	NWU SP0029341-PROJ0007718
DOE DE-SC0014267	NCI 5P20CA202908-03	NSF CMMI 14-34147	Carnegie Mellon Univ 1121902 334877
DOE DE-SC0014335	1 F30 CA225058 01	NSF ECCS 14-08558	UH No MA140027 PO Z10075276
DOE DE-SC0014084	NIH Fellowship 1F30CA224986-01	NSF CMMI 14-35545 GOALI	SBC Michigan 3002083950
DOE DE-SC0014101	NCI 1F30CA217079 02	NSF CMMI 14-37106	SBC PURDUE 4101-38050
DOE DE-SC0014332	NCI SNAP 5K01 CA193918-02	NSF CMMI 14-35371	SBC Notre Dame 202369
DOE DE-SC0014328	NIH 1 F30 CA192648A	NSF CMMI 14-37091	SBC Oregon State S1615B-A
DOE DE-SC0013897	NIH 4 F30 CA180723 B	NSF CMMI 14-37113	SBC ICSI ACI-1348077
DOE DE-SC0012400	NIH1 F30 CA206495 A	NSF CMMI 14-27111	SBC Univ North Texas GF1648-1
DOE DE-SC0012379	NCI 3 P50 CA106743-10 Supplement	NSF CMMI 14-36133 GOALI	SBC Univ New Mexico 063045-874A
DOE DE-SC0012443	NCI HHSN261201100029C	NSF CMMI 14-36081 GOALI	SBC Arizona State 14-508
DOE DE-SC0012504	NCI 3 P50 CA106743-10Supplement	NSF ECCS 14-08300	SBC U of Chicago FP061606-A
DOE DE-SC0012649	5 U10 Ca074811-09S1	NSF CMMI 13-63231	SBC N AZ Univ 1639529
DOE DE-SC0012368	NCI HHSN261201600019I HHSN26100003	NSF CMMI 14-35521	SBC CRA #BDhub001
DOE DE-SC0016323	NIH 1 R01 GM107533 A	NSF CBET 14-37230	SBC U of Chicago #FP060312-B
DOE DE-SC0016321	NU 60041703	NSF IIP 16-46559	SBC Indiana U #BL-4812511-UIUC
DOE DE-SC0016322	UC Davis Sub No 201603696-06	NSF ECCS 16-40196	SBC Virginia Tech 087452 FLLW
DOE DE-SC0016219	Med Univ of SC MUSC16-041-8B807	NSF ECCS 16-11279	SBC GA Tech Research RH206-G1
DOE DE-SC0016264	Subaward No 566K101	NSF CMMI 15-62010	SBC NC State Univ #2016-1294
DOE DE-SC0016026	Group Health CA154292-05-UIC	NSF ECCS 16-10543	SBC UC Berkeley 00420070 ANTC

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

**Award Number**

DOE DE-SC0015894	CHOP NCTN IL146 U10CA180886	NSF CBET 16-44437 WKSP	SBC UC Berkeley 00009746
DOE DE-SC0015655	NRG Oncology Foundation Inc.	NSF EFMA 16-41084	SBC Montana St G128-14-W4596
DOE DE-SC0015640	NU 60038196 R01CA186885	NSF CMMI 16-38346	SBC Wayne State PO712869 TTA
DOE DE-SC0018141	OH State U P01CA125066 60045417	NSF CMMI 16-35681	SBC Donald Danforth Ctr TTA
DOE DE-SC0017858	Ohio State U Sub 6004519	NSF CMMI 16-36175	SBC Univ of GA RR272-815/5054206
DOE DE-SC0018420	Childrens Hospital Philadelphia	NSF CBET 16-04038	SBC NYU #F7304-01
DOE DE-SC0018260	MSSM 0254 7378 4605	NSF ECCS 16-10897	SBC NEON 1010-225-000
DOE DE-SC0018254	Child Hosp Phil SL WO FP00014251	NSF CMMI 16-45386 EAGER	SBC NC State Univ 2016-0365-01
DOE DE-SC0018102	UC Subaward No. 009705-004	NSF ECCS 16-10732	SBC Donald Danforth 23307-I
DOE DE-SC0017840	5 UL1TR002003 03	NSF CMMI 16-35160	SBC Oregon State S1809A-A
DOE DE-SC0018098	5 KL2TR002002 03	NSF IIP 16-24812 I/UCRC	SBC U Mass 2016-03927 TTA
DOE DE-SC0016950	Northwestern 60044737 UICHI	NSF CBET 16-05290	SBC Donald Danforth 2016-03614 TTA
DOE DE-SC0019021	4 R01 AT007659-04	NSF CBET 16-04155	SBC Washington U WU-18-54
DOE DE-SC0018904	Snap 1R01At008824-03	NSF EEC 16-23141	SBC Maryland 49448-Z4447001
DOE DE-SC0018928	Snp 5 R01AT009169-03	NSF ECCS 16-09195	SBC UTA UTA17-000639
DOE DE-FE0011194	2 P50 AT000155-18	NSF CMMI 16-43025 EAGER	SBC U of Georgia #RR272-671
DOE DE-EE0007309	NCCIH 5U41 AT008706-03	NSF ECCS 16-09370	SBC Michigan State RC106522UI
DOE DE-EE0008312	5 F31 AT008535-01A1	NSF CMMI 15-62276	SBC GSU SP0001322-01 WKSP
DOE DE-EE0007985	Snap 5 P50 AT000155-15	NSF EFMA 16-29367	SBC Cal State A18-0036-S001
DOE DE-EE0007545	NIH 1 P50 AT006268 A	NSF IIP 16-37153	SBC Minnesota H006607901
DOE DE-EE0007339	2 P50 AT000155-18	NSF CMMI 16-29955 WKSP	SBC Donald Danforth 23704-I
DOE DE-EE0008106	Snp 5 K08 Ca80360-05	NSF CMMI 15-62288	Depaul Univ Sub 5012625G145
DOE DE-FE0026434	SNAP 1R21EY027447 01A1	NSF CMMI 15-62766	Arizona State Univ
DOE DE-FE0026588	Snp 2 R13EY027189 02	NSF CMMI 15-62694	SBC Penn State 5037-U1-NSF-4911
DOE DE-FE0024431	SNAP 1K08EY027459-02	NSF CMMI 15-63087	SBC Minnesota A005162202
DOE DE-FE 0030822	SNAP 5R21EY027101-02	NSF CBET 15-54249 CAR	SBC Minnesota H005184101
DOE DE-FE0029381	Snp 5 R01 EY010101 22	NSF CMMI 15-63475	SBC SIUE 7761795-001
DOE DE-FE0029161	Snp 5 K23EY022949-05	NSF IIP 16-32224	SBC San Diego State SA0000538
DOE DE-FE0031581	Snp 5 R01 EY023656-05	NSF CBET 15-53137 CAR	SBC New York Univ F8738-02
DOE DE-FE0031600	SNAP 4R01EY022651-06	NSF IIP 16-24112	Concord Consortium Sub. No. 301-01
DOE DE-NA0002911	NEI 5 F30 EY025981-03	NSF CMMI 15-54326 CAR	Roosevelt Univ SENCER
US Dept of Energy (DOE)	Natl Eye Inst SNP 1R01EY02364401A1	NSF CMMI 15-54019 CAR	Roosevelt Univ SENCER
DOE DE-EE0007722	5 P30 EY001792 38	NSF IIP 15-40030	Chicago State Univ Illinois LSAMP
DOE DE-EE0006282	Snp 5 R01 EY024349-03	NSF CMMI 15-44999	NSF DRL1418267 AIR 0366900002
DOE DE-NE0000705	SNAP 5 R01 EY024710-02	NSF IIP 17-55497 I-Corps	CSU Grant 53953 - HRD 1411219
DOE DE-NE0008436	SNP 7 R01 EY023522 05	NSF IIP 17-58179 I-Corps	Chicago Zoological Society
DOE DE-NE0008291	Snap 5K08EY024339-05	NSF EEC 17-48473	Chicago State University
DOE DE-NE0008246	Snp 5 R01 EY023656-03	NSF EEC 16-59794 REU Site	SBC Univ of Chicago 2015-06142
DOE DE-NE0008573	5 K12 EY021475 05	NSF IIP 17-48498 I-Corps	SBC Frost Science 338
DOE DE-NE0008699	5 K08EY019089-06	NSF EFMA 17-45889	SBC Univ of Pennsylvania 570824
DOE DE-NE0008700	Snp 5 P30 EY01792-25	NSF CBET 17-06911	SBC U Chicago FP068516-C
DOE DE-NA0002374	5 R01 EY09411-09	NSF CMMI 17-28199	SBC Purdue 4101-78763
DOE DE AR0000903	NIH 1 R01 EY023979A	NSF ECCS 17-39189	SBC Purdue 4101-51677
DOE DE-EI0002864	NIH 4 R01 EY022605 B	NSF EEC 17-38186	SBC Arizona 436720
DOE DE-EI0002425	NIH 1 R01 EY026965 A	NSF ECCS 17-39732	NRC NRC-HQ-12-C-04-0117
DOE GPA DE-FOA-0000797	NIH 1R21 EY027612 A	NSF CMMI 17-27381	NRC NRC-HQ-60-14-G-0007
DOE Sub CIW 4-10469-13	Univ of Penn Sub No 568279	NSF CMMI 17-27785	NRC Sub NW SP0029021-PROJ008723
DOE Sub Battelle 4000123890	Penn State Univ. UILEY023533	NSF CMMI 16-63460	IDCEO 17-181105
DOE ADM 2015-07090	JAEB CeNter Hlth Rsch	NSF EEC 17-20701 COOP	STATE Sub Traffic UNILLINOIS-01-Y1
DOE Sub Helios-NRG-LLC DE-SC0015719	JCHR U10EY014231 - PROTOCOL TX	NSF CBET 17-44775 CONF	STATE Sub UM 3003690918
DOE Sub Battelle 4000148519	HHSN268201700006C	NSF CMMI 17-27761	American University Of Beirut
DOE Sub BEA 171793	NIH HHSN268201700007C		

**STATE OF ILLINOIS  
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**Name of Federal Program or Cluster (CFDA#):  
Child Care and Development Cluster (CCDF) (93.575/93.596)**

**Award Number**

HHS 90YE016301	IDHS FCSVI03364	IDHS FCSVI03305	IDHS FCSWI03364 FY18
IDHS FCSWI04797 FY18	IDHS FCSVI04635	HHS SUB INCCRRA 085688	HHS SUB INCCRRA 090985

**Health Center Program (HCC) (93.224/93.527)**

**Award Number**

HRSA 5H80CS00324-09	6 H80 Cs00324-04-01	HRSA H80CS00324-17-03
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**Student Financial Assistance (84.007/84.033/84.038/84.063/84.268/84.379/93.264/93.342/93.364)**

**Award Number**

106 UIC FY18 FWS	DED FY18 SEOG	DED FY17 Pell Grant	FY17 Pell Admin Allowance
106 UIC FY17 FWS	831 DE SEOG FY18 P007A171274	DED FY17 Pell Admin Allowance	FY17 Pell P063P160118
106 UIS FY18 FWS	831 DE SEOG FY17 P007A161274	DED FY16 Pell Grant	FY18 Pell Admin Allow P063Q170118
106 UIS FY17 FWS	FY17 SEOG P007A161306	DED FY14 Pell Allowance	FY18 Pell P063P170118
106 UIS FY03 FWS	FY18 SEOG P007A171306	831 DE PELL FY18	DED TEACH FY18
106 UIUC FY18 FWS	DED FY18 Pell Admin Allowance	831 DE PELL FY17	831 DE TEACH Grant FY18
106 UIUC FY17 FWS	DED FY18 Pell Grant	PELL Admin Allowance	FY18 TEACH P379T180118

**Temporary Assistance for Needy Families (TANF) (93.558)**

**Award Number**

831 DHHS-ACF IDHS TANF FY18
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**Head Start (93.600)**

**Award Number**

Chicago DFSS 05CH8460 PO 52004	Chicago DFSS 05CH8460 PO33577	Chicago DFS 05CH8460/01PO 52004	Chicago DFS 05CH8460/02 PO33577
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**Maternal and Child Health Services Block Grant to the States (MCH) (93.994)**

**Award Number**

IDPH 090226KN	IDPH contract no. 86380011F	IDPH Agreement no. 86380014F	IDPH 76380011E
IDPH	IDPH Agreement 86380022F	IDPH 76380010E	IDPH Agreement 76380022E
IDPH 76380014E	IDPH FY2017-OWH-003		

**State Administrative Matching Grants for the Supplemental Nutrition Assistance Program (SNAP) (10.561)**

**Award Number**

IDHS SNAP FCSWQ03623 FY18	IDHS SNAP FCSVQ03623 FY17	IDHS SNAP FCSWQ03623 FY18	IDHS SNAP FCSVQ03623 FY17
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**STATE OF ILLINOIS  
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FINANCIAL RELATED INFORMATION SUMMARY  
Year Ended June 30, 2018**

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, 2018**

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<b><u>Cluster: 1R&amp;D</u></b>							
<b><u>Department of Veterans Affairs (VA)</u></b>							
<b>Department of Veterans Affairs (VA)</b>							
<i>Direct Awards</i>							
Department of Veterans Affairs (non-specific)	64.000	N		290,307		<u>290,307</u>	
Department of Veterans Affairs (VA) - Agency Totals				<u>290,307</u>		<u>290,307</u>	
<b>Edward Hines Jr VA Hospital</b>							
<i>Direct Awards</i>							
Department of Veterans Affairs (non-specific)	64.000	N		47,854		<u>47,854</u>	
<i>Pass through from Others - see also pass through detail</i>							
Department of Veterans Affairs (non-specific)	64.000	N		-2,050		<u>-2,050</u>	
Edward Hines Jr VA Hospital - Agency Totals				<u>45,804</u>		<u>45,804</u>	
<b>Jesse Brown VA Medical Center</b>							
<i>Direct Awards</i>							
Department of Veterans Affairs (non-specific)	64.000	N		2,202,231		<u>2,202,231</u>	
Jesse Brown VA Medical Center - Agency Totals				<u>2,202,231</u>		<u>2,202,231</u>	
<b>McGuire Research Institute</b>							
<i>Direct Awards</i>							
Department of Veterans Affairs (non-specific)	64.000	N		1,950		<u>1,950</u>	
McGuire Research Institute - Agency Totals				<u>1,950</u>		<u>1,950</u>	
<b>VA Boston Healthcare System</b>							
<i>Direct Awards</i>							
Department of Veterans Affairs (non-specific)	64.000	N		28,696		<u>28,696</u>	
VA Boston Healthcare System - Agency Totals				<u>28,696</u>		<u>28,696</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<b>VA Puget Sound Health Care System</b>							
<i>Direct Awards</i>							
Department of Veterans Affairs (non-specific)	64.000	N		22,741		<u>22,741</u>	
VA Puget Sound Health Care System - Agency Totals				<u>22,741</u>		<u>22,741</u>	
<b>VA West Side Medical Center (became Jesse Brown VAMC 2004)</b>							
<i>Direct Awards</i>							
Department of Veterans Affairs (non-specific)	64.000	N		11,837		<u>11,837</u>	
VA West Side Medical Center (became Jesse Brown VAMC 2004) - Agency Totals				<u>11,837</u>		<u>11,837</u>	
<b><u>General Services Administration</u></b>							
<b>General Services Administration</b>							
<i>Direct Awards</i>							
General Services Administration (non-specific)	39.000	N	138,048			<u>138,048</u>	
General Services Administration - Agency Totals			<u>138,048</u>			<u>138,048</u>	
<b><u>Housing &amp; Urban Development (HUD)</u></b>							
<b>Housing &amp; Urban Development (HUD)</b>							
<i>Direct Awards</i>							
Healthy Homes Technical Studies Grants	14.906	N	137,801			<u>137,801</u>	<u>157,514</u>
<i>Pass through from Others - see also pass through detail</i>							
Department of Housing and Urban Development (non-specific)	14.000	N	88,597			<u>88,597</u>	
Housing & Urban Development (HUD) - Agency Totals			<u>226,398</u>			<u>226,398</u>	<u>157,514</u>
<b><u>Institute of Museum &amp; Library Services (IMLS)</u></b>							
<b>Institute of Museum &amp; Library Services (IMLS)</b>							
<i>Pass through from Others - see also pass through detail</i>							
National Leadership Grants	45.312	N	11,218			<u>11,218</u>	
Institute of Museum & Library Services (IMLS) - Agency Totals			<u>11,218</u>			<u>11,218</u>	
<b><u>National Institute of Standards &amp; Technology</u></b>							
<b>National Institute of Standards &amp; Technology</b>							
<i>Pass through from Others - see also pass through detail</i>							

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Manufacturing Extension Partnership	11.611	N		1,592,670		<u>1,592,670</u>	
National Institute of Standards & Technology - Agency Totals				<u>1,592,670</u>		<u>1,592,670</u>	
<b><u>Office of the Director of National Intelligence (ODNI)</u></b>							
<b>Intelligence Advanced Research Projects Activity (IARPA)</b>							
<i>Direct Awards</i>							
99 Other - IARPA 2014-13121700004	99.999	N	11,400			<u>11,400</u>	
<i>Pass through from Others - see also pass through detail</i>							
99 Other - IARPA Sub ARL:UT UTA15-000443	99.999	N	17,084			<u>17,084</u>	
99 Other - IARPA SUB LGS161173G	99.999	N	100,079			<u>100,079</u>	
Intelligence Advanced Research Projects Activity (IARPA) - Agency Totals				<u>128,563</u>		<u>128,563</u>	
<b><u>Social Security Administration</u></b>							
<b>Social Security Administration</b>							
<i>Pass through from Others - see also pass through detail</i>							
Social Security Research and Demonstration	96.007	N		202,638		<u>202,638</u>	
Social Security Administration - Agency Totals				<u>202,638</u>		<u>202,638</u>	
<b><u>United States Agency for International Development (AID)</u></b>							
<b>United States Agency for International Development (AID)</b>							
<i>Direct Awards</i>							
USAID Foreign Assistance for Programs Overseas	98.001	N	1,345,487			<u>1,345,487</u>	<u>785,030</u>
<i>Pass through from Others - see also pass through detail</i>							
Agency for International Development (non-specific)	98.000	N	71,075			<u>71,075</u>	
USAID Foreign Assistance for Programs Overseas	98.001	N	830,224			<u>830,224</u>	<u>532,103</u>
United States Agency for International Development (AID) - Agency Totals				<u>2,246,786</u>		<u>2,246,786</u>	<u>1,317,133</u>
<b><u>US Department of Agriculture (USDA)</u></b>							
<b>National Institute of Food and Agriculture/USDA</b>							
<i>Direct Awards</i>							
Grants for Agricultural Research, Special Research Grants	10.200	N	925,283			<u>925,283</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Cooperative Forestry Research	10.202	N	348,878			<u>348,878</u>	
Payments to Agricultural Experiment Stations Under the Hatch Act	10.203	N	7,807,335			<u>7,807,335</u>	
Animal Health and Disease Research	10.207	N	45,824			<u>45,824</u>	
Higher Education - Institution Challenge Grants Program	10.217	N	111,788			<u>111,788</u>	<u>801</u>
Integrated Programs	10.303	N	128,718			<u>128,718</u>	<u>15,230</u>
Organic Agriculture Research and Extension Initiative	10.307	N	126,635			<u>126,635</u>	<u>45,404</u>
Agriculture and Food Research Initiative (AFRI)	10.310	N	5,765,305	152,636		<u>5,917,941</u>	<u>813,516</u>
<i>Pass through from Others - see also pass through detail</i>							
Sustainable Agriculture Research and Education	10.215	N	25,457			<u>25,457</u>	
Integrated Programs	10.303	N	4,683			<u>4,683</u>	
Homeland Security Agricultural	10.304	N	50,226			<u>50,226</u>	
Agriculture and Food Research Initiative (AFRI)	10.310	N	323,534			<u>323,534</u>	
Sun Grant Program	10.320	N	112,023			<u>112,023</u>	
National Institute of Food and Agriculture/USDA - Agency Totals			<u>15,775,689</u>	<u>152,636</u>		<u>15,928,325</u>	<u>874,951</u>
<b>US Department of Agriculture (USDA)</b>							
<i>Direct Awards</i>							
Agricultural Research Basic and Applied Research	10.001	N	4,144			<u>4,144</u>	
Agriculture and Food Research Initiative (AFRI)	10.310	N	23,681			<u>23,681</u>	
<i>Pass through from Others - see also pass through detail</i>							
Plant and Animal Disease, Pest Control, and Animal Care	10.025	N	23,551			<u>23,551</u>	
Specialty Crop Block Grant Program - Farm Bill	10.170	N	34,649			<u>34,649</u>	
Grants for Agricultural Research, Special Research Grants	10.200	N	25,260			<u>25,260</u>	
Sustainable Agriculture Research and Education	10.215	N	3,061			<u>3,061</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
1890 Institution Capacity Building Grants	10.216	N	34,394			<u>34,394</u>	
Higher Education - Institution Challenge Grants Program	10.217	N	33,718			<u>33,718</u>	
Consumer Data and Nutrition Research	10.253	N	18,801			<u>18,801</u>	
Agriculture and Food Research Initiative (AFRI)	10.310	N	74,218			<u>74,218</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Plant and Animal Disease, Pest Control, and Animal Care	10.025	N	-10			<u>-10</u>	
Specialty Crop Block Grant Program - Farm Bill	10.170	N	194,727			<u>194,727</u>	
WIC Special Supplemental Nutrition Program for Women, Infants, and Children	10.557	N		-697		<u>-697</u>	
US Department of Agriculture (USDA) - Agency Totals			<u>470,194</u>	<u>-697</u>		<u>469,497</u>	
<b>US Department of Agriculture/Ag Research Service (ARS)</b>							
<i>Direct Awards</i>							
Agricultural Research Basic and Applied Research	10.001	N	1,619,038	-1,356		<u>1,617,682</u>	
Agricultural and Rural Economic Research, Cooperative Agreements and Collaborations	10.250	N	38,501			<u>38,501</u>	
Agriculture and Food Research Initiative (AFRI)	10.310	N	8,295			<u>8,295</u>	
<i>Pass through from Others - see also pass through detail</i>							
Agricultural Research Basic and Applied Research	10.001	N	151,497			<u>151,497</u>	
US Department of Agriculture/Ag Research Service (ARS) - Agency Totals			<u>1,817,331</u>	<u>-1,356</u>		<u>1,815,975</u>	
<b>USDA Agricultural Marketing Service (AMS)</b>							
<i>Pass through from State of IL - see also pass through detail</i>							
Specialty Crop Block Grant Program - Farm Bill	10.170	N	8,060			<u>8,060</u>	
USDA Agricultural Marketing Service (AMS) - Agency Totals			<u>8,060</u>			<u>8,060</u>	
<b>USDA Animal &amp; Plant Health Inspection Serv (APHIS)</b>							
<i>Direct Awards</i>							
Plant and Animal Disease, Pest Control, and Animal Care	10.025	N	119,890			<u>119,890</u>	
Wildlife Services	10.028	N			29,689	<u>29,689</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<i>Pass through from Others - see also pass through detail</i>							
Plant and Animal Disease, Pest Control, and Animal Care	10.025	N	34,194			<u>34,194</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Plant and Animal Disease, Pest Control, and Animal Care	10.025	N	140,968			<u>140,968</u>	
USDA Animal & Plant Health Inspection Serv (APHIS) - Agency Totals			<u>295,052</u>		<u>29,689</u>	<u>324,741</u>	
<b>USDA Coop State Rsrch Educ &amp; Ext Serv (CSREES)</b>							
<i>Direct Awards</i>							
Grants for Agricultural Research, Special Research Grants	10.200	N	401,072			<u>401,072</u>	
Agriculture and Food Research Initiative (AFRI)	10.310	N	84,334			<u>84,334</u>	<u>19,734</u>
USDA Coop State Rsrch Educ & Ext Serv (CSREES) - Agency Totals			<u>485,406</u>			<u>485,406</u>	<u>19,734</u>
<b>USDA Economic Research Service (ERS)</b>							
<i>Pass through from Others - see also pass through detail</i>							
Consumer Data and Nutrition Research	10.253	N	44,238			<u>44,238</u>	
USDA Economic Research Service (ERS) - Agency Totals			<u>44,238</u>			<u>44,238</u>	
<b>USDA Food and Nutrition Service (FNS)</b>							
<i>Direct Awards</i>							
School Wellness Policy Cooperative Agreement	10.597	N		356,678		<u>356,678</u>	<u>111,251</u>
USDA Food and Nutrition Service (FNS) - Agency Totals				<u>356,678</u>		<u>356,678</u>	<u>111,251</u>
<b>USDA Forest Service (FS)</b>							
<i>Direct Awards</i>							
Department of Agriculture (non-specific)	10.000	N	15,402			<u>15,402</u>	
Wood Utilization Assistance	10.674	N	110,114			<u>110,114</u>	<u>25,381</u>
Urban and Community Forestry Program	10.675	N	104,795			<u>104,795</u>	<u>49,786</u>
Forest Health Protection	10.680	N	38,934			<u>38,934</u>	
Environmental Quality Incentives Program	10.912	N		28,481		<u>28,481</u>	
USDA Forest Service (FS) - Agency Totals			<u>269,245</u>	<u>28,481</u>		<u>297,726</u>	<u>75,167</u>

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<b>USDA Natural Resources Conservation Service (NRCS)</b>							
<i>Direct Awards</i>							
Soil and Water Conservation	10.902	N	164,800			<u>164,800</u>	
Agricultural Conservation Easement Program	10.931	N	13,980			<u>13,980</u>	
Regional Conservation Partnership Program	10.932	N	33,201			<u>33,201</u>	
<i>Pass through from Others - see also pass through detail</i>							
Environmental Quality Incentives Program	10.912	N	33,060			<u>33,060</u>	
USDA Natural Resources Conservation Service (NRCS) - Agency Totals			<u>245,041</u>			<u>245,041</u>	
<b><u>US Department of Commerce</u></b>							
<b>National Institute of Standards &amp; Technology</b>							
<i>Direct Awards</i>							
Measurement and Engineering Research and Standards	11.609	N		93,741		<u>93,741</u>	
<i>Pass through from Others - see also pass through detail</i>							
Measurement and Engineering Research and Standards	11.609	N		62,284		<u>62,284</u>	
Arrangements for Interdisciplinary Research Infrastructure	11.619	N	1,160,760			<u>1,160,760</u>	
National Institute of Standards & Technology - Agency Totals			<u>1,160,760</u>	<u>156,025</u>		<u>1,316,785</u>	
<b>US Department of Commerce</b>							
<i>Direct Awards</i>							
Economic Development Technical Assistance	11.303	N		63,253		<u>63,253</u>	
Measurement and Engineering Research and Standards	11.609	N	88,055			<u>88,055</u>	
<i>Pass through from Others - see also pass through detail</i>							
Sea Grant Support	11.417	N	25,628			<u>25,628</u>	
National Oceanic and Atmospheric Administration (NOAA) Cooperative Institutes	11.432	N	9,551			<u>9,551</u>	
Weather and Air Quality Research	11.459	N	2,956			<u>2,956</u>	
Hydrologic Research	11.462	N	23,873			<u>23,873</u>	



Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Measurement and Engineering Research and Standards	11.609	N	93,098			<u>93,098</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Coastal Zone Management Administration Awards	11.419	N		17,771		<u>17,771</u>	
US Department of Commerce - Agency Totals			<u>243,161</u>	<u>81,024</u>		<u>324,185</u>	
<b>US Dept of Commerce NOAA</b>							
<i>Direct Awards</i>							
Fisheries Development and Utilization Research and Development Grants and Cooperative Agreements Program	11.427	N		142,504		<u>142,504</u>	
Climate and Atmospheric Research	11.431	N	142,805			<u>142,805</u>	
Weather and Air Quality Research	11.459	N	75,701			<u>75,701</u>	
Applied Meteorological Research	11.468	N	32,703			<u>32,703</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Coastal Zone Management Administration Awards	11.419	N	595,428	15,084		<u>610,512</u>	
US Dept of Commerce NOAA - Agency Totals			<u>846,637</u>	<u>157,588</u>		<u>1,004,225</u>	
<b><u>US Department of Defense (DoD)</u></b>							
<b>Air Force</b>							
<i>Direct Awards</i>							
Department of Defense (non-specific)	12.000	N	189,660			<u>189,660</u>	
Basic and Applied Scientific Research	12.300	N	5,932			<u>5,932</u>	
Basic, Applied, and Advanced Research in Science and Engineering	12.630	N	189,055			<u>189,055</u>	
Air Force Defense Research Sciences Program	12.800	N	215,342			<u>215,342</u>	
<i>Pass through from Others - see also pass through detail</i>							
Department of Defense (non-specific)	12.000	N	291,949			<u>291,949</u>	
Air Force Defense Research Sciences Program	12.800	N	316,972			<u>316,972</u>	
Homeland Security Advanced Research Projects Agency	97.065	N	20,516			<u>20,516</u>	
Air Force - Agency Totals			<u>1,229,426</u>			<u>1,229,426</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<b>Air Force Materiel Command</b>							
<i>Direct Awards</i>							
Air Force Defense Research Sciences Program	12.800	N	140,447			<u>140,447</u>	
Air Force Materiel Command - Agency Totals			<u>140,447</u>			<u>140,447</u>	
<b>Air Force Office of Scientific Research (AFOSR)</b>							
<i>Direct Awards</i>							
Basic and Applied Scientific Research	12.300	N	69,206			<u>69,206</u>	
Basic, Applied, and Advanced Research in Science and Engineering	12.630	N	119,514			<u>119,514</u>	
Air Force Defense Research Sciences Program	12.800	N	10,158,011	214,001		<u>10,372,012</u>	<u>2,439,338</u>
<i>Pass through from Others - see also pass through detail</i>							
Department of Defense (non-specific)	12.000	N	482,642			<u>482,642</u>	
Air Force Defense Research Sciences Program	12.800	N	751,060			<u>751,060</u>	
Air Force Office of Scientific Research (AFOSR) - Agency Totals			<u>11,580,433</u>	<u>214,001</u>		<u>11,794,434</u>	<u>2,439,338</u>
<b>Army</b>							
<i>Direct Awards</i>							
Department of Defense (non-specific)	12.000	N	64,029			<u>64,029</u>	
Basic Scientific Research	12.431	N	131,285		1,701	<u>132,986</u>	
Basic, Applied, and Advanced Research in Science and Engineering	12.630	N	584,904			<u>584,904</u>	<u>239,941</u>
<i>Pass through from Others - see also pass through detail</i>							
Department of Defense (non-specific)	12.000	N	690,250			<u>690,250</u>	
Basic Scientific Research	12.431	N	533,942			<u>533,942</u>	
Army - Agency Totals			<u>2,004,410</u>		<u>1,701</u>	<u>2,006,111</u>	<u>239,941</u>
<b>Army CERL</b>							
<i>Direct Awards</i>							
Department of Defense (non-specific)	12.000	N	1,354			<u>1,354</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Basic, Applied, and Advanced Research in Science and Engineering	12.630	N	1,206,283			<u>1,206,283</u>	<u>78,719</u>
Army CERL - Agency Totals			<u>1,207,637</u>			<u>1,207,637</u>	<u>78,719</u>
<b>Army Research Office (ARO)</b>							
<i>Direct Awards</i>							
Department of Defense (non-specific)	12.000	N	174,841			<u>174,841</u>	
Basic Scientific Research	12.431	N	3,128,061	235,023		<u>3,363,084</u>	<u>1,367,380</u>
Basic, Applied, and Advanced Research in Science and Engineering	12.630	N		9,201		<u>9,201</u>	
<i>Pass through from Others - see also pass through detail</i>							
Department of Defense (non-specific)	12.000	N	567,898			<u>567,898</u>	
Basic Scientific Research	12.431	N	721,381	396		<u>721,777</u>	
Army Research Office (ARO) - Agency Totals			<u>4,592,181</u>	<u>244,620</u>		<u>4,836,801</u>	<u>1,367,380</u>
<b>CERL Champaign</b>							
<i>Direct Awards</i>							
Department of Defense (non-specific)	12.000	N	69,638			<u>69,638</u>	
Military Construction, National Guard	12.400	N	219,127			<u>219,127</u>	
Basic, Applied, and Advanced Research in Science and Engineering	12.630	N	229,994			<u>229,994</u>	<u>13,500</u>
CERL Champaign - Agency Totals			<u>518,759</u>			<u>518,759</u>	<u>13,500</u>
<b>Defense Advanced Research Projects Agency (DARPA)</b>							
<i>Direct Awards</i>							
Department of Defense (non-specific)	12.000	N	5,382,182			<u>5,382,182</u>	<u>1,875,041</u>
Research and Technology Development	12.910	N	2,651,596			<u>2,651,596</u>	<u>493,250</u>
<i>Pass through from Others - see also pass through detail</i>							
Department of Defense (non-specific)	12.000	N	2,780,198			<u>2,780,198</u>	<u>1,582,158</u>
Basic and Applied Scientific Research	12.300	N	81,152			<u>81,152</u>	
Basic Scientific Research	12.431	N		71,446		<u>71,446</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Language Grant Program	12.900	N	32,391			<u>32,391</u>	
Research and Technology Development	12.910	N	490,790			<u>490,790</u>	
Defense Advanced Research Projects Agency (DARPA) - Agency Totals			<u>11,418,309</u>	<u>71,446</u>		<u>11,489,755</u>	<u>3,950,449</u>
<b>Defense POW/MIA Accounting Agency (DPAA)</b>							
<i>Direct Awards</i>							
Department of Defense (non-specific)	12.000	N		416,745		<u>416,745</u>	
Defense POW/MIA Accounting Agency (DPAA) - Agency Totals				<u>416,745</u>		<u>416,745</u>	
<b>Defense Threat Reduction Agency (DTRA)</b>							
<i>Direct Awards</i>							
Scientific Research - Combating Weapons of Mass Destruction	12.351	N	960,372			<u>960,372</u>	<u>243,237</u>
<i>Pass through from Others - see also pass through detail</i>							
Department of Defense (non-specific)	12.000	N	112,110			<u>112,110</u>	
Scientific Research - Combating Weapons of Mass Destruction	12.351	N	252,550			<u>252,550</u>	
Defense Threat Reduction Agency (DTRA) - Agency Totals			<u>1,325,032</u>			<u>1,325,032</u>	<u>243,237</u>
<b>National Security Agency</b>							
<i>Direct Awards</i>							
Department of Defense (non-specific)	12.000	N	178,713			<u>178,713</u>	
Mathematical Sciences Grants	12.901	N	195,555			<u>195,555</u>	<u>177,430</u>
Information Security Grants	12.902	N	122,372			<u>122,372</u>	
National Security Agency - Agency Totals			<u>496,640</u>			<u>496,640</u>	<u>177,430</u>
<b>Naval Research Laboratory (NRL)</b>							
<i>Direct Awards</i>							
Basic and Applied Scientific Research	12.300	N	90,407			<u>90,407</u>	<u>21,500</u>
Naval Research Laboratory (NRL) - Agency Totals			<u>90,407</u>			<u>90,407</u>	<u>21,500</u>
<b>Navy</b>							
<i>Direct Awards</i>							

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Basic and Applied Scientific Research	12.300	N	926,683			<u>926,683</u>	<u>174,184</u>
<i>Pass through from Others - see also pass through detail</i>							
Department of Defense (non-specific)	12.000	N	-13,256			<u>-13,256</u>	
Basic and Applied Scientific Research	12.300	N	827,588			<u>827,588</u>	
Navy - Agency Totals			<u>1,741,015</u>			<u>1,741,015</u>	<u>174,184</u>
<b>Office of Naval Research (ONR)</b>							
<i>Direct Awards</i>							
Basic and Applied Scientific Research	12.300	N	5,403,905	128,927		<u>5,532,832</u>	<u>1,597,334</u>
<i>Pass through from Others - see also pass through detail</i>							
Department of Defense (non-specific)	12.000	N	37,500	13,143		<u>50,643</u>	
Basic and Applied Scientific Research	12.300	N	769,578	30,092		<u>799,670</u>	
Office of Naval Research (ONR) - Agency Totals			<u>6,210,983</u>	<u>172,162</u>		<u>6,383,145</u>	<u>1,597,334</u>
<b>SPAWAR Systems Center Pacific</b>							
<i>Direct Awards</i>							
Research and Technology Development	12.910	N	61,029			<u>61,029</u>	
SPAWAR Systems Center Pacific - Agency Totals			<u>61,029</u>			<u>61,029</u>	
<b>Strategic Environmental Research &amp; Development Prog (SERDP)</b>							
<i>Direct Awards</i>							
Department of Defense (non-specific)	12.000	N	1,171,074	130,732		<u>1,301,806</u>	<u>404,835</u>
Strategic Environmental Research & Development Prog (SERDP) - Agency Totals			<u>1,171,074</u>	<u>130,732</u>		<u>1,301,806</u>	<u>404,835</u>
<b>US Army Corps of Engineers</b>							
<i>Direct Awards</i>							
Department of Defense (non-specific)	12.000	N	4,434			<u>4,434</u>	
Legacy Resource Management Program	12.632	N	96,924			<u>96,924</u>	
<i>Pass through from Others - see also pass through detail</i>							
Department of Defense (non-specific)	12.000	N	40,419			<u>40,419</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
US Army Corps of Engineers - Agency Totals			<u>141,777</u>			<u>141,777</u>	
<b>US Army Engineer Research and Development Center</b>							
<i>Direct Awards</i>							
Department of Defense (non-specific)	12.000	N	243,597			<u>243,597</u>	
Basic, Applied, and Advanced Research in Science and Engineering	12.630	N	73,033			<u>73,033</u>	
US Army Engineer Research and Development Center - Agency Totals			<u>316,630</u>			<u>316,630</u>	
<b>US Army Medical Research Acquisition</b>							
<i>Direct Awards</i>							
Military Medical Research and Development	12.420	N	924,461	2,433,063		<u>3,357,524</u>	<u>394,672</u>
<i>Pass through from Others - see also pass through detail</i>							
Department of Defense (non-specific)	12.000	N	20,948			<u>20,948</u>	
Military Medical Research and Development	12.420	N		231,397		<u>231,397</u>	
US Army Medical Research Acquisition - Agency Totals			<u>945,409</u>	<u>2,664,460</u>		<u>3,609,869</u>	<u>394,672</u>
<b>US Department of Defense (DoD)</b>							
<i>Direct Awards</i>							
Department of Defense (non-specific)	12.000	N		16,387		<u>16,387</u>	
Military Medical Research and Development	12.420	N	363,155	1,580,811		<u>1,943,966</u>	<u>124,157</u>
Basic, Applied, and Advanced Research in Science and Engineering	12.630	N		227,641		<u>227,641</u>	
Legacy Resource Management Program	12.632	N	31,403			<u>31,403</u>	
<i>Pass through from Others - see also pass through detail</i>							
Department of Defense (non-specific)	12.000	N	294,898	84,220		<u>379,118</u>	<u>46,674</u>
Science, Technology, Engineering & Mathematics (STEM) Education, Outreach and Workforce Program	12.330	N		13,568		<u>13,568</u>	
Military Construction, National Guard	12.400	N	5,071			<u>5,071</u>	
Military Medical Research and Development	12.420	N	66,551	397,648		<u>464,199</u>	
Basic Scientific Research	12.431	N		159,328		<u>159,328</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Basic, Applied, and Advanced Research in Science and Engineering	12.630	N	1,036,557	239,543		<u>1,276,100</u>	<u>330,526</u>
Research and Technology Development	12.910	N		208,471		<u>208,471</u>	
US Department of Defense (DoD) - Agency Totals			<u>1,797,635</u>	<u>2,927,617</u>		<u>4,725,252</u>	<u>501,357</u>
<b>Wright Patterson Air Force Base</b>							
<i>Direct Awards</i>							
Air Force Defense Research Sciences Program	12.800	N	44,406			<u>44,406</u>	
Wright Patterson Air Force Base - Agency Totals			<u>44,406</u>			<u>44,406</u>	
<b><u>US Department of Education</u></b>							
<b>US Department of Education</b>							
<i>Direct Awards</i>							
Overseas Programs - Doctoral Dissertation Research Abroad	84.022	N	100			<u>100</u>	
Higher Education Institutional Aid	84.031	N		696,683		<u>696,683</u>	
National Institute on Disability and Rehabilitation Research	84.133	N		123		<u>123</u>	
Education Research, Development and Dissemination	84.305	N	306,780	1,207,537		<u>1,514,317</u>	<u>296,401</u>
Special Education - Personnel Development to Improve Services and Results for Children with Disabilities	84.325	N	256,866	236,685		<u>493,551</u>	
School Leader Recruitment and Support (formerly School Leadership)	84.363	N		-4,604		<u>-4,604</u>	
School Improvement Grants	84.377	N		303,218		<u>303,218</u>	
<i>Pass through from Others - see also pass through detail</i>							
Department of Education (non-specific)	84.000	N	36,345			<u>36,345</u>	
Civil Rights Training and Advisory Services (also known as Equity Assistance Centers)	84.004	N		18,126		<u>18,126</u>	
Higher Education Institutional Aid	84.031	N		25,674		<u>25,674</u>	
Fund for the Improvement of Postsecondary Education	84.116	N		76,580		<u>76,580</u>	
Rehabilitation Training Continuing Education	84.264	N	191,775			<u>191,775</u>	
Education Research, Development and Dissemination	84.305	N	78,748	474,283		<u>553,031</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Research in Special Education	84.324	N	333,489	24,346		<u>357,835</u>	
Supporting Effective Instruction State Grants (formely Improving Teacher Quality State Grants)	84.367	N	1,785	19,557		<u>21,342</u>	
US Department of Education - Agency Totals			<u>1,205,888</u>	<u>3,078,208</u>		<u>4,284,096</u>	<u>296,401</u>
<b>US Department of Energy (DOE)</b>							
<b>Advanced Research Projects Agency - Energy (ARPA-E)</b>							
<i>Direct Awards</i>							
Department of Energy (non-specific)	81.000	N	1,021,544			<u>1,021,544</u>	<u>340,417</u>
Advanced Research Projects Agency - Energy	81.135	N	1,945,815			<u>1,945,815</u>	<u>940,563</u>
<i>Pass through from Others - see also pass through detail</i>							
Advanced Research Projects Agency - Energy	81.135	N	768,331			<u>768,331</u>	<u>20,807</u>
Advanced Research Projects Agency - Energy (ARPA-E) - Agency Totals			<u>3,735,690</u>			<u>3,735,690</u>	<u>1,301,787</u>
<b>Argonne National Lab</b>							
<i>Direct awards from DOE lab - see also pass through detail</i>							
Department of Energy (non-specific)	81.000	N	2,207,192	1,517,979		<u>3,725,171</u>	
Argonne National Lab - Agency Totals			<u>2,207,192</u>	<u>1,517,979</u>		<u>3,725,171</u>	
<b>Brookhaven National Lab</b>							
<i>Direct awards from DOE lab - see also pass through detail</i>							
Department of Energy (non-specific)	81.000	N	847,033	66,723		<u>913,756</u>	
Brookhaven National Lab - Agency Totals			<u>847,033</u>	<u>66,723</u>		<u>913,756</u>	
<b>DOE Bonneville Power Administration</b>							
<i>Direct Awards</i>							
Department of Energy (non-specific)	81.000	N	201,266			<u>201,266</u>	<u>214,364</u>
DOE Bonneville Power Administration - Agency Totals			<u>201,266</u>			<u>201,266</u>	<u>214,364</u>
<b>DOE Chicago operations</b>							
<i>Direct Awards</i>							
Office of Science Financial Assistance Program	81.049	N	1,030,737			<u>1,030,737</u>	<u>347,903</u>



Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
DOE Chicago operations - Agency Totals			<u>1,030,737</u>			<u>1,030,737</u>	<u>347,903</u>
<b>E.O. Lawrence Berkeley National Laboratory</b>							
<i>Direct awards from DOE lab - see also pass through detail</i>							
Department of Energy (non-specific)	81.000	N	164,721			<u>164,721</u>	<u>60,855</u>
E.O. Lawrence Berkeley National Laboratory - Agency Totals			<u>164,721</u>			<u>164,721</u>	<u>60,855</u>
<b>Fermilab</b>							
<i>Direct awards from DOE lab - see also pass through detail</i>							
Department of Energy (non-specific)	81.000	N		486,669		<u>486,669</u>	
Fermilab - Agency Totals				<u>486,669</u>		<u>486,669</u>	
<b>Idaho National Engr &amp; Env Lab</b>							
<i>Direct awards from DOE lab - see also pass through detail</i>							
Department of Energy (non-specific)	81.000	N	69,932			<u>69,932</u>	
Idaho National Engr & Env Lab - Agency Totals			<u>69,932</u>			<u>69,932</u>	
<b>Lawrence Livermore National Lab</b>							
<i>Direct awards from DOE lab - see also pass through detail</i>							
Department of Energy (non-specific)	81.000	N	641,813	21,160		<u>662,973</u>	
Lawrence Livermore National Lab - Agency Totals			<u>641,813</u>	<u>21,160</u>		<u>662,973</u>	
<b>Los Alamos National Lab</b>							
<i>Direct awards from DOE lab - see also pass through detail</i>							
Department of Energy (non-specific)	81.000	N	1,420			<u>1,420</u>	
<i>Pass through from Others - see also pass through detail</i>							
Department of Energy (non-specific)	81.000	N	384,990			<u>384,990</u>	
Los Alamos National Lab - Agency Totals			<u>386,410</u>			<u>386,410</u>	
<b>National Energy Technology Laboratory (NETL)</b>							
<i>Direct awards from DOE lab - see also pass through detail</i>							
Conservation Research and Development	81.086	N	80,365			<u>80,365</u>	
Fossil Energy Research and Development	81.089	N	4,128,171			<u>4,128,171</u>	<u>2,107,281</u>

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Electricity Delivery and Energy Reliability, Research, Development and Analysis	81.122	N	5,124,104			<u>5,124,104</u>	<u>3,158,987</u>
<i>Pass through from Others - see also pass through detail</i>							
Electricity Delivery and Energy Reliability, Research, Development and Analysis	81.122	N	144,529			<u>144,529</u>	
National Energy Technology Laboratory (NETL) - Agency Totals			<u>9,477,169</u>			<u>9,477,169</u>	<u>5,266,268</u>
<b>National Renewable Energy Lab</b>							
<i>Direct awards from DOE lab - see also pass through detail</i>							
Department of Energy (non-specific)	81.000	N	29,421	28,988		<u>58,409</u>	
Office of Science Financial Assistance Program	81.049	N		64,922		<u>64,922</u>	
National Renewable Energy Lab - Agency Totals			<u>29,421</u>	<u>93,910</u>		<u>123,331</u>	
<b>Oak Ridge National Lab</b>							
<i>Direct awards from DOE lab - see also pass through detail</i>							
Department of Energy (non-specific)	81.000	N	46,772	2,065		<u>48,837</u>	
Oak Ridge National Lab - Agency Totals			<u>46,772</u>	<u>2,065</u>		<u>48,837</u>	
<b>Pacific Northwest National Lab</b>							
<i>Direct awards from DOE lab - see also pass through detail</i>							
Department of Energy (non-specific)	81.000	N	254,573			<u>254,573</u>	<u>19,067</u>
Pacific Northwest National Lab - Agency Totals			<u>254,573</u>			<u>254,573</u>	<u>19,067</u>
<b>Princeton Plasma Physics Laboratory</b>							
<i>Direct awards from DOE lab - see also pass through detail</i>							
Department of Energy (non-specific)	81.000	N	12,170			<u>12,170</u>	
Princeton Plasma Physics Laboratory - Agency Totals			<u>12,170</u>			<u>12,170</u>	
<b>Sandia National Lab</b>							
<i>Direct awards from DOE lab - see also pass through detail</i>							
Department of Energy (non-specific)	81.000	N	1,181,113			<u>1,181,113</u>	
Sandia National Lab - Agency Totals			<u>1,181,113</u>			<u>1,181,113</u>	
<b>US Department of Energy (DOE)</b>							
<i>Direct Awards</i>							

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Department of Energy (non-specific)	81.000	N	1,653,788			<u>1,653,788</u>	<u>66,043</u>
Office of Science Financial Assistance Program	81.049	N	13,572,135	1,244,354		<u>14,816,489</u>	<u>2,151,229</u>
University Coal Research	81.057	N	29,420			<u>29,420</u>	<u>21,652</u>
Conservation Research and Development	81.086	N	243,062			<u>243,062</u>	
Renewable Energy Research and Development	81.087	N	477,346	349,952		<u>827,298</u>	<u>352,589</u>
Fossil Energy Research and Development	81.089	N	2,704,713			<u>2,704,713</u>	<u>490,419</u>
Stewardship Science Grant Program	81.112	N	153,424			<u>153,424</u>	
Energy Efficiency and Renewable Energy Information Dissemination, Outreach, Training and Technical Analysis/Assistance	81.117	N		620,373		<u>620,373</u>	<u>30,512</u>
Nuclear Energy Research, Development and Demonstration	81.121	N	1,034,879	8,885		<u>1,043,764</u>	<u>52,723</u>
Predictive Science Academic Alliance Program	81.124	N	4,833,199			<u>4,833,199</u>	<u>356,439</u>
Advanced Research Projects Agency - Energy	81.135	N		71,818		<u>71,818</u>	
State Heating Oil and Propane Program	81.138	N		6,550		<u>6,550</u>	
<i>Pass through from Others - see also pass through detail</i>							
Department of Energy (non-specific)	81.000	N	2,064,730			<u>2,064,730</u>	<u>104,932</u>
State Energy Program	81.041	N		13,433		<u>13,433</u>	
Office of Science Financial Assistance Program	81.049	N	1,792,222	193,008		<u>1,985,230</u>	
Conservation Research and Development	81.086	N	265,395			<u>265,395</u>	
Renewable Energy Research and Development	81.087	N	191,499			<u>191,499</u>	
Fossil Energy Research and Development	81.089	N	21,645			<u>21,645</u>	
Stewardship Science Grant Program	81.112	N	123,902			<u>123,902</u>	
Defense Nuclear Nonproliferation Research	81.113	N	424,727			<u>424,727</u>	
Nuclear Energy Research, Development and Demonstration	81.121	N	365,795			<u>365,795</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Predictive Science Academic Alliance Program	81.124	N	27,646			<u>27,646</u>	
Advanced Research Projects Agency - Energy	81.135	N	375,555	50,564		<u>426,119</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
State Energy Program	81.041	N		9,207		<u>9,207</u>	
US Department of Energy (DOE) - Agency Totals			<u>30,355,082</u>	<u>2,568,144</u>		<u>32,923,226</u>	<u>3,626,538</u>
<b><u>US Department of Homeland Security(USDHS)</u></b>							
<b>Federal Emergency Management Agency (FEMA)</b>							
<i>Direct Awards</i>							
Federal Emergency Management Agency (non-specific)	83.000	N	50,126			<u>50,126</u>	
<i>Pass through from Others - see also pass through detail</i>							
Assistance to Firefighters Grant	97.044	N	65,059			<u>65,059</u>	
Federal Emergency Management Agency (FEMA) - Agency Totals			<u>115,185</u>			<u>115,185</u>	
<b>US Department of Homeland Security(USDHS)</b>							
<i>Direct Awards</i>							
Federal Emergency Management Agency (non-specific)	83.000	N	169,527			<u>169,527</u>	<u>100,000</u>
Department of Homeland Security (non-specific)	97.000	N	186,443			<u>186,443</u>	
Centers for Homeland Security	97.061	N	4,813,157			<u>4,813,157</u>	<u>3,240,958</u>
Homeland Security, Research, Testing, Evaluation, and Demonstration of Technologies	97.108	N		138,374		<u>138,374</u>	<u>63,748</u>
<i>Pass through from Others - see also pass through detail</i>							
Department of Homeland Security (non-specific)	97.000	N	10,272			<u>10,272</u>	
State and Local Homeland Security National Training Program	97.005	N		80,364		<u>80,364</u>	
Assistance to Firefighters Grant	97.044	N	311,917			<u>311,917</u>	
Centers for Homeland Security	97.061	N		11,560		<u>11,560</u>	
US Department of Homeland Security(USDHS) - Agency Totals			<u>5,491,316</u>	<u>230,298</u>		<u>5,721,614</u>	<u>3,404,706</u>

**US Department of Interior**

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<b>National Park Service (NPS)</b>							
<i>Direct Awards</i>							
Cooperative Research and Training Programs Resources of the National Park System	15.945	N	19,752			<u>19,752</u>	
National Park Service (NPS) - Agency Totals			<u>19,752</u>			<u>19,752</u>	
<b>United States Geological Survey</b>							
<i>Direct Awards</i>							
Assistance to State Water Resources Research Institutes	15.805	N	254,142	6,273		<u>260,415</u>	<u>202,092</u>
U.S. Geological Survey Research and Data Collection	15.808	N	347,449	37,205		<u>384,654</u>	
National Cooperative Geologic Mapping	15.810	N	169,195			<u>169,195</u>	
National Geospatial Program: Building The National Map	15.817	N	107,427			<u>107,427</u>	
Upper Mississippi River System Long Term Resource Monitoring	15.978	N	853,438			<u>853,438</u>	
<i>Pass through from Others - see also pass through detail</i>							
Cooperative Research Units	15.812	N	3,138			<u>3,138</u>	
United States Geological Survey - Agency Totals			<u>1,734,789</u>	<u>43,478</u>		<u>1,778,267</u>	<u>202,092</u>
<b>US Department of Interior</b>							
<i>Direct Awards</i>							
U.S. Geological Survey Research and Data Collection	15.808	N	354,555			<u>354,555</u>	
<i>Pass through from Others - see also pass through detail</i>							
Great Lakes Restoration	15.662	N		144		<u>144</u>	
Fish and Wildlife Coordination and Assistance	15.664	N		19,373		<u>19,373</u>	
National Climate Change and Wildlife Science Center	15.820	N	3,927			<u>3,927</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Wildlife Restoration and Basic Hunter Education	15.611	N			159,170	<u>159,170</u>	
State Wildlife Grants	15.634	N	6,776			<u>6,776</u>	
US Department of Interior - Agency Totals			<u>365,258</u>	<u>19,517</u>	<u>159,170</u>	<u>543,945</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<b>US Fish &amp; Wildlife</b>							
<i>Direct Awards</i>							
Department of the Interior (non-specific)	15.000	N	21,557			<u>21,557</u>	
Fish and Wildlife Management Assistance	15.608	N	91,940			<u>91,940</u>	<u>50,548</u>
Rhinoceros and Tiger Conservation Fund	15.619	N	22,681			<u>22,681</u>	
African Elephant Conservation Fund	15.620	N	33,431			<u>33,431</u>	
Migratory Bird Joint Ventures	15.637	N	19,742			<u>19,742</u>	
Migratory Bird Conservation	15.647	N	24,986			<u>24,986</u>	<u>6,239</u>
Cooperative Ecosystem Studies Units	15.678	N	4,574	28,689		<u>33,263</u>	
<i>Pass through from Others - see also pass through detail</i>							
Department of the Interior (non-specific)	15.000	N	9,077			<u>9,077</u>	
National Fish and Wildlife Foundation	15.663	N	3,711			<u>3,711</u>	
Cooperative Ecosystem Studies Units	15.678	N	14,228			<u>14,228</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Sport Fish Restoration	15.605	N	1,454,283			<u>1,454,283</u>	
Fish and Wildlife Management Assistance	15.608	N	-288			<u>-288</u>	
Wildlife Restoration and Basic Hunter Education	15.611	N	2,769,787			<u>2,769,787</u>	<u>49,497</u>
State Wildlife Grants	15.634	N	463,116	32,801		<u>495,917</u>	
Research Grants (Generic)	15.650	N	1			<u>1</u>	
Great Lakes Restoration	15.662	N	1,206,070			<u>1,206,070</u>	<u>41,737</u>
US Fish & Wildlife - Agency Totals			<u>6,138,896</u>	<u>61,490</u>		<u>6,200,386</u>	<u>148,021</u>

**US Department of Justice (DOJ)**

**National Institute of Justice**

*Direct Awards*

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
National Institute of Justice Research, Evaluation, and Development Project Grants	16.560	N	12,033	643,944		<u>655,977</u>	
<i>Pass through from Others - see also pass through detail</i>							
National Institute of Justice Research, Evaluation, and Development Project Grants	16.560	N		86,396		<u>86,396</u>	
National Institute of Justice - Agency Totals			<u>12,033</u>	<u>730,340</u>		<u>742,373</u>	
<b>US Department of Justice (DOJ)</b>							
<i>Direct Awards</i>							
National Institute of Justice Research, Evaluation, and Development Project Grants	16.560	N	29,425	27,124		<u>56,549</u>	<u>3,690</u>
Juvenile Mentoring Program	16.726	N		23,472		<u>23,472</u>	
Capital Case Litigation Initiative	16.746	N			-6,506	<u>-6,506</u>	
Postconviction Testing of DNA Evidence	16.820	N			301,507	<u>301,507</u>	
<i>Pass through from Others - see also pass through detail</i>							
Department of Justice (non-specific)	16.000	N		302,331		<u>302,331</u>	
National Institute of Justice Research, Evaluation, and Development Project Grants	16.560	N	162,516	16,321		<u>178,837</u>	<u>129,688</u>
US Department of Justice (DOJ) - Agency Totals			<u>191,941</u>	<u>369,248</u>	<u>295,001</u>	<u>856,190</u>	<u>133,378</u>
<b>US Department of Labor (DOL)</b>							
<b>Mgt &amp; Training Corp-Chicago Job Corps</b>							
<i>Direct Awards</i>							
Department of Labor (non-specific)	17.000	N		95,451		<u>95,451</u>	
Mgt & Training Corp-Chicago Job Corps - Agency Totals				<u>95,451</u>		<u>95,451</u>	
<b>US Department of Labor (DOL)</b>							
<i>Pass through from Others - see also pass through detail</i>							
H-1B Job Training Grants	17.268	N		15,831		<u>15,831</u>	
US Department of Labor (DOL) - Agency Totals				<u>15,831</u>		<u>15,831</u>	
<b>US Department of Transportation (DOT)</b>							
<b>Federal Aviation Administration (FAA)</b>							
<i>Direct Awards</i>							

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Department of Transportation (non-specific)	20.000	N	63,535			<u>63,535</u>	
Aviation Research Grants	20.108	N	24,048			<u>24,048</u>	
Air Transportation Centers of Excellence	20.109	N	294,568			<u>294,568</u>	<u>35,562</u>
Federal Aviation Administration (FAA) - Agency Totals			<u>382,151</u>			<u>382,151</u>	<u>35,562</u>
<b>Federal Highway Administration (FHWA)</b>							
<i>Direct Awards</i>							
Department of Transportation (non-specific)	20.000	N	53,118			<u>53,118</u>	<u>19,330</u>
Highway Research and Development Program	20.200	N	11,321			<u>11,321</u>	
Highway Training and Education	20.215	N	103,726	10,232		<u>113,958</u>	
<i>Pass through from Others - see also pass through detail</i>							
Department of Transportation (non-specific)	20.000	N		106,470		<u>106,470</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Highway Planning and Construction	20.205	N		-736		<u>-736</u>	
Federal Highway Administration (FHWA) - Agency Totals			<u>168,165</u>	<u>115,966</u>		<u>284,131</u>	<u>19,330</u>
<b>Federal Railroad Administration</b>							
<i>Direct Awards</i>							
Department of Transportation (non-specific)	20.000	N	435,048			<u>435,048</u>	
<i>Pass through from Others - see also pass through detail</i>							
Department of Transportation (non-specific)	20.000	N	354,699			<u>354,699</u>	
Federal Railroad Administration - Agency Totals			<u>789,747</u>			<u>789,747</u>	
<b>Federal Transit Administration (FTA)</b>							
<i>Pass through from State of IL - see also pass through detail</i>							
Metropolitan Transportation Planning and State and Non-Metropolitan Planning and Research	20.505	N		29,429		<u>29,429</u>	
Federal Transit Administration (FTA) - Agency Totals				<u>29,429</u>		<u>29,429</u>	
<b>TRB/IDEA Program Office</b>							
<i>Direct Awards</i>							



Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Railroad Research and Development	20.313	N	39,906			<u>39,906</u>	
TRB/IDEA Program Office - Agency Totals			<u>39,906</u>			<u>39,906</u>	
<b>US Department of Transportation (DOT)</b>							
<i>Direct Awards</i>							
Department of Transportation (non-specific)	20.000	N	383,829			<u>383,829</u>	
Highway Training and Education	20.215	N		13,594		<u>13,594</u>	
University Transportation Centers Program	20.701	N	673,579	9,012		<u>682,591</u>	<u>301,010</u>
<i>Pass through from Others - see also pass through detail</i>							
Department of Transportation (non-specific)	20.000	N	1,157,092	49,996		<u>1,207,088</u>	
Highway Research and Development Program	20.200	N		36,316		<u>36,316</u>	
Highway Planning and Construction	20.205	N	43,256			<u>43,256</u>	
Railroad Research and Development	20.313	N	11,805			<u>11,805</u>	
Public Transportation Research, Technical Assistance, and Training	20.514	N		339,583		<u>339,583</u>	
University Transportation Centers Program	20.701	N	441,656	3,361		<u>445,017</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Highway Planning and Construction	20.205	N	2,534,258	855,197		<u>3,389,455</u>	<u>554,879</u>
State and Community Highway Safety	20.600	N			623,769	<u>623,769</u>	
US Department of Transportation (DOT) - Agency Totals			<u>5,245,475</u>	<u>1,307,059</u>	<u>623,769</u>	<u>7,176,303</u>	<u>855,889</u>
<b><u>US Environmental Protection Agency (EPA)</u></b>							
<b>US Environmental Protection Agency (EPA)</b>							
<i>Direct Awards</i>							
Regional Wetland Program Development Grants	66.461	N	13,526			<u>13,526</u>	
Great Lakes Program	66.469	N		31,959		<u>31,959</u>	
Science To Achieve Results (STAR) Research Program	66.509	N	1,111,169			<u>1,111,169</u>	<u>118,090</u>
<i>Pass through from Others - see also pass through detail</i>							

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Environmental Protection Agency (non-specific)	66.000	N	772			<u>772</u>	
Surveys, Studies, Investigations, Demonstrations, and Training Grants and Cooperative Agreements - Section 104(b)(3) of the Clean Water Act	66.436	N	5,915			<u>5,915</u>	
Chesapeake Bay Program	66.466	N	7,827			<u>7,827</u>	
Science To Achieve Results (STAR) Research Program	66.509	N	117,324	101,756		<u>219,080</u>	
Research, Development, Monitoring, Public Education, Outreach, Training, Demonstrations, and Studies	66.716	N		41,552		<u>41,552</u>	<u>17,228</u>
<i>Pass through from State of IL - see also pass through detail</i>							
Water Pollution Control State, Interstate, and Tribal Program Support	66.419	N	32,860			<u>32,860</u>	
Water Quality Management Planning	66.454	N	66,702			<u>66,702</u>	
Nonpoint Source Implementation Grants	66.460	N	341			<u>341</u>	
Great Lakes Program	66.469	N	67,806			<u>67,806</u>	
Performance Partnership Grants	66.605	N	15,343			<u>15,343</u>	
US Environmental Protection Agency (EPA) - Agency Totals			<u>1,439,585</u>	<u>175,267</u>		<u>1,614,852</u>	<u>135,318</u>
<b><u>US Health &amp; Human Services (HHS)</u></b>							
<b>Administration for Children and Families (ACF)</b>							
<i>Direct Awards</i>							
Transitional Living for Homeless Youth	93.550	N		193,191		<u>193,191</u>	<u>55,757</u>
Child Care and Development Block Grant	93.575	N	28,774			<u>28,774</u>	
<i>Pass through from Others - see also pass through detail</i>							
Promoting Safe and Stable Families	93.556	N		-798		<u>-798</u>	
Adoption Opportunities	93.652	N		166,753		<u>166,753</u>	
Foster Care Title IV-E	93.658	N	-2,506			<u>-2,506</u>	
Administration for Children and Families (ACF) - Agency Totals			<u>26,268</u>	<u>359,146</u>		<u>385,414</u>	<u>55,757</u>
<b>Administration for Community Living</b>							
<i>Direct Awards</i>							

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
ACL National Institute on Disability, Independent Living, and Rehabilitation Research	93.433	N		2,860,310		<u>2,860,310</u>	<u>824,722</u>
University Centers for Excellence in Developmental Disabilities Education, Research, and Service	93.632	N		567,449		<u>567,449</u>	
<i>Pass through from Others - see also pass through detail</i>							
ACL National Institute on Disability, Independent Living, and Rehabilitation Research	93.433	N		550,609		<u>550,609</u>	<u>63,205</u>
			Administration for Community Living - Agency Totals			<u>3,978,368</u>	<u>887,927</u>
<b>Agency for Healthcare Research and Quality (AHRQ)</b>							
<i>Direct Awards</i>							
Research on Healthcare Costs, Quality and Outcomes	93.226	N		1,159,311		<u>1,159,311</u>	<u>214,929</u>
<i>Pass through from Others - see also pass through detail</i>							
Research on Healthcare Costs, Quality and Outcomes	93.226	N		336,635		<u>336,635</u>	<u>23,927</u>
			Agency for Healthcare Research and Quality (AHRQ) - Agency Totals			<u>1,495,946</u>	<u>238,856</u>
<b>Centers for Disease Control and Prevention (CDC)</b>							
<i>Direct Awards</i>							
Department of Health and Human Services (non-specific)	93.000	N		308,555		<u>308,555</u>	
Innovations in Applied Public Health Research	93.061	N		-13,310		<u>-13,310</u>	
Centers for Research and Demonstration for Health Promotion and Disease Prevention	93.135	N		1,177,540		<u>1,177,540</u>	<u>3,390</u>
Occupational Safety and Health Program	93.262	N		-102,487		<u>-102,487</u>	
Health Promotion and Disease Prevention Research Centers: PPHF - Affordable Care Act Projects	93.542	N		88,947		<u>88,947</u>	
Ebola Support: Transmission and Prevention Control, Public Health Preparedness, Vaccine Development	93.823	N		742,757		<u>742,757</u>	
<i>Pass through from Others - see also pass through detail</i>							
Department of Health and Human Services (non-specific)	93.000	N		101,270		<u>101,270</u>	
PPHF - Applied Leadership for Community Health Improvement	93.055	N		-3,008		<u>-3,008</u>	<u>-1,238</u>
Global AIDS	93.067	N		57,550		<u>57,550</u>	
Disabilities Prevention	93.184	N		96,294		<u>96,294</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Centers for Disease Control and Prevention Investigations and Technical Assistance	93.283	N		6,333		<u>6,333</u>	
NON-ACA/PPHF Building Capacity of the Public Health System to Improve Population Health through National Nonprofit Organizations	93.424	N		15,729		<u>15,729</u>	
Ebola Support: Transmission and Prevention Control, Public Health Preparedness, Vaccine Development	93.823	N		34,347		<u>34,347</u>	
HIV Prevention Activities Health Department Based	93.940	N		107,732		<u>107,732</u>	
HIV Demonstration, Research, Public and Professional Education Projects	93.941	N		5,698		<u>5,698</u>	
Human Immunodeficiency Virus (HIV)/Acquired Immunodeficiency Virus Syndrome (AIDS) Surveillance	93.944	N		139,487		<u>139,487</u>	
Sexually Transmitted Diseases (STD) Prevention and Control Grants	93.977	N		103,224		<u>103,224</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Centers for Disease Control and Prevention Investigations and Technical Assistance	93.283	N		158,758		<u>158,758</u>	
Epidemiology and Laboratory Capacity for Infectious Diseases (ELC)	93.323	N	100,002			<u>100,002</u>	
Cancer Prevention and Control Programs for State, Territorial and Tribal Organizations	93.898	N		1,313		<u>1,313</u>	
Centers for Disease Control and Prevention (CDC) - Agency Totals			<u>100,002</u>	<u>3,026,729</u>		<u>3,126,731</u>	<u>2,152</u>
<b>Centers for Medicare and Medicaid Services</b>							
<i>Pass through from State of IL - see also pass through detail</i>							
State Planning and Establishment Grants for the Affordable Care Act (ACA)s Exchanges	93.525	N		-15		<u>-15</u>	
Centers for Medicare and Medicaid Services - Agency Totals				<u>-15</u>		<u>-15</u>	
<b>Food and Drug Administration (FDA)</b>							
<i>Pass through from Others - see also pass through detail</i>							
Food and Drug Administration Research	93.103	N		54,573		<u>54,573</u>	<u>3,413</u>
PPHF 2018: Office of Smoking and Health-National State-Based Tobacco Control Programs-Financed in part by 2018 Prevention and Public Health	93.305	N		-1,439		<u>-1,439</u>	
Food and Drug Administration (FDA) - Agency Totals				<u>53,134</u>		<u>53,134</u>	<u>3,413</u>
<b>Health Resources and Services Administration (HRSA)</b>							
<i>Direct Awards</i>							
Area Health Education Centers	93.107	N		827,127		<u>827,127</u>	<u>748,572</u>
Maternal and Child Health Federal Consolidated Programs	93.110	N		1,088,824		<u>1,088,824</u>	<u>89,064</u>

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Substance Abuse and Mental Health Services Projects of Regional and National Significance	93.243	N		419,218		<u>419,218</u>	
Nurse Education, Practice Quality and Retention Grants	93.359	N		409,535		<u>409,535</u>	
Mental and Behavioral Health Education and Training Grants	93.732	N		62,109		<u>62,109</u>	
Grants for Primary Care Training and Enhancement	93.884	N		264,159		<u>264,159</u>	
Ryan White HIV/AIDS Dental Reimbursement and Community Based Dental Partnership Grants	93.924	N		215,984		<u>215,984</u>	<u>92,578</u>
<i>Pass through from Others - see also pass through detail</i>							
Maternal and Child Health Federal Consolidated Programs	93.110	N		190,229		<u>190,229</u>	
Grants for Primary Care Training and Enhancement	93.884	N		48,582		<u>48,582</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Maternal and Child Health Services Block Grant to the States	93.994	N		4,095		<u>4,095</u>	
Health Resources and Services Administration (HRSA) - Agency Totals				<u>3,529,862</u>		<u>3,529,862</u>	<u>930,214</u>
<b>HRSA/BHPR/DADPHP (Health Resources and Services)</b>							
<i>Pass through from Others - see also pass through detail</i>							
Maternal and Child Health Federal Consolidated Programs	93.110	N		-584		<u>-584</u>	
Sickle Cell Treatment Demonstration Program	93.365	N		61,741		<u>61,741</u>	
HRSA/BHPR/DADPHP (Health Resources and Services) - Agency Totals				<u>61,157</u>		<u>61,157</u>	
<b>National Center for HIV STD and TB Prevention</b>							
<i>Direct Awards</i>							
Sexually Transmitted Diseases (STD) Provider Education Grants	93.978	N		181,688		<u>181,688</u>	<u>21,188</u>
National Center for HIV STD and TB Prevention - Agency Totals				<u>181,688</u>		<u>181,688</u>	<u>21,188</u>
<b>National Center for Infectious Diseases</b>							
<i>Pass through from Others - see also pass through detail</i>							
Allergy and Infectious Diseases Research	93.855	N		167,486		<u>167,486</u>	
National Center for Infectious Diseases - Agency Totals				<u>167,486</u>		<u>167,486</u>	
<b>National Institute for Occupational Safety &amp; Health</b>							
<i>Direct Awards</i>							

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Department of Health and Human Services (non-specific)	93.000	N		26,939		<u>26,939</u>	
Occupational Safety and Health Program	93.262	N	105,435	2,289,913		<u>2,395,348</u>	<u>30,505</u>
National Institute for Occupational Safety & Health - Agency Totals			<u>105,435</u>	<u>2,316,852</u>		<u>2,422,287</u>	<u>30,505</u>
<b>National Institutes of Health (NIH)</b>							
<i>Direct Awards</i>							
Family Smoking Prevention and Tobacco Control Act Regulatory Research	93.077	N		-8,796		<u>-8,796</u>	
Environmental Health	93.113	N		468,398		<u>468,398</u>	<u>20,155</u>
Oral Diseases and Disorders Research	93.121	N		1,140,027		<u>1,140,027</u>	<u>8,141</u>
Research and Training in Complementary and Integrative Health	93.213	N		261,402		<u>261,402</u>	
Research on Healthcare Costs, Quality and Outcomes	93.226	N		126,455		<u>126,455</u>	
Consolidated Knowledge Development and Application (KDA) Program	93.230	N		-565		<u>-565</u>	
Mental Health Research Grants	93.242	N		997,966		<u>997,966</u>	<u>597,099</u>
Alcohol Research Programs	93.273	N	-2	1,026,137		<u>1,026,135</u>	<u>4,011</u>
Drug Abuse and Addiction Research Programs	93.279	N		254,453		<u>254,453</u>	
Discovery and Applied Research for Technological Innovations to Improve Human Health	93.286	N		408,792		<u>408,792</u>	<u>100,482</u>
Minority Health and Health Disparities Research	93.307	N		731,946		<u>731,946</u>	
Trans-NIH Research Support	93.310	N	1,211,495			<u>1,211,495</u>	<u>786,260</u>
Research Infrastructure Programs	93.351	N	286,599	705,545		<u>992,144</u>	<u>38,610</u>
Nursing Research	93.361	N		1,270,037		<u>1,270,037</u>	<u>46,640</u>
Cancer Cause and Prevention Research	93.393	N		632,901		<u>632,901</u>	<u>170,066</u>
Cancer Detection and Diagnosis Research	93.394	N		336,213		<u>336,213</u>	<u>40,922</u>
Cancer Treatment Research	93.395	N	11,535	1,147,295		<u>1,158,830</u>	<u>137,262</u>
Cancer Biology Research	93.396	N		1,771,787		<u>1,771,787</u>	<u>115,863</u>

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Cancer Research Manpower	93.398	N		721,097		<u>721,097</u>	
Cancer Control	93.399	N		-196		<u>-196</u>	
Cell Biology and Biophysics Research	93.821	N		-22,779		<u>-22,779</u>	
Cardiovascular Diseases Research	93.837	N	-270	3,026,632		<u>3,026,362</u>	<u>605,472</u>
Lung Diseases Research	93.838	N		3,682,036		<u>3,682,036</u>	<u>114,989</u>
Blood Diseases and Resources Research	93.839	N		1,391,066		<u>1,391,066</u>	
Arthritis, Musculoskeletal and Skin Diseases Research	93.846	N		148,749		<u>148,749</u>	<u>30,038</u>
Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847	N		2,646,466		<u>2,646,466</u>	<u>424,168</u>
Digestive Diseases and Nutrition Research	93.848	N	-23			<u>-23</u>	
Extramural Research Programs in the Neurosciences and Neurological Disorders	93.853	N		1,739,652		<u>1,739,652</u>	<u>273,499</u>
Allergy and Infectious Diseases Research	93.855	N		2,253,523		<u>2,253,523</u>	<u>107,949</u>
Biomedical Research and Research Training	93.859	N	-120,605	3,040,215		<u>2,919,610</u>	
Child Health and Human Development Extramural Research	93.865	N	228,830	1,881,425		<u>2,110,255</u>	<u>270,817</u>
Aging Research	93.866	N		971,063		<u>971,063</u>	
Vision Research	93.867	N		1,932,040		<u>1,932,040</u>	<u>15,344</u>
International Research and Research Training	93.989	N	146,874	254,201		<u>401,075</u>	<u>230,406</u>
<i>Pass through from Others - see also pass through detail</i>							
Department of Health and Human Services (non-specific)	93.000	N	98,353	706,598		<u>804,951</u>	
Civil Rights and Privacy Rule Compliance Activities	93.001	N	4,336			<u>4,336</u>	
Family Smoking Prevention and Tobacco Control Act Regulatory Research	93.077	N		30,375		<u>30,375</u>	<u>9,062</u>
Prevention of Disease, Disability, and Death by Infectious Diseases	93.084	N	404,450			<u>404,450</u>	
Environmental Health	93.113	N		108,605		<u>108,605</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Oral Diseases and Disorders Research	93.121	N		117,777		<u>117,777</u>	
NIEHS Hazardous Waste Worker Health and Safety Training	93.142	N	148,828			<u>148,828</u>	
Human Genome Research	93.172	N	275,428			<u>275,428</u>	
Research Related to Deafness and Communication Disorders	93.173	N	-29,750	47,781		<u>18,031</u>	
Disabilities Prevention	93.184	N		-2,520		<u>-2,520</u>	
Research and Training in Complementary and Integrative Health	93.213	N	66,796			<u>66,796</u>	
Research on Healthcare Costs, Quality and Outcomes	93.226	N		13,005		<u>13,005</u>	
Mental Health Research Grants	93.242	N	374,639	281,946		<u>656,585</u>	
Alcohol Research Programs	93.273	N		35,654		<u>35,654</u>	
Drug Abuse and Addiction Research Programs	93.279	N		308,321		<u>308,321</u>	
Discovery and Applied Research for Technological Innovations to Improve Human Health	93.286	N	473,836	102,000		<u>575,836</u>	
Minority Health and Health Disparities Research	93.307	N		129,301		<u>129,301</u>	
Trans-NIH Research Support	93.310	N	38,741	103,459		<u>142,200</u>	
Cancer Cause and Prevention Research	93.393	N	129,434	266,213		<u>395,647</u>	
Cancer Detection and Diagnosis Research	93.394	N	265,232			<u>265,232</u>	
Cancer Treatment Research	93.395	N	57,877	156,989		<u>214,866</u>	
Cancer Biology Research	93.396	N	32,038			<u>32,038</u>	
Cancer Centers Support Grants	93.397	N		98,509		<u>98,509</u>	
ACL National Institute on Disability, Independent Living, and Rehabilitation Research	93.433	N	17,355			<u>17,355</u>	
Foster Care Title IV-E	93.658	N	189,407			<u>189,407</u>	
Child Abuse and Neglect State Grants	93.669	N	60,696			<u>60,696</u>	
Cardiovascular Diseases Research	93.837	N	276,511	375,846		<u>652,357</u>	



Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Lung Diseases Research	93.838	N		805,698		<u>805,698</u>	
Blood Diseases and Resources Research	93.839	N	95,113	399,318		<u>494,431</u>	
Arthritis, Musculoskeletal and Skin Diseases Research	93.846	N	46,188	15,048		<u>61,236</u>	
Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847	N	363,287	673,980		<u>1,037,267</u>	
Extramural Research Programs in the Neurosciences and Neurological Disorders	93.853	N	247,752	379,348		<u>627,100</u>	
Allergy and Infectious Diseases Research	93.855	N	481,324	865,364		<u>1,346,688</u>	
Microbiology and Infectious Diseases Research	93.856	N		17,957		<u>17,957</u>	
National Collaboration to Support Health, Wellness and Academic Success of School-Age Children	93.858	N	15,567			<u>15,567</u>	
Biomedical Research and Research Training	93.859	N	944,343	370,851		<u>1,315,194</u>	
Child Health and Human Development Extramural Research	93.865	N	565,740	196,188		<u>761,928</u>	
Aging Research	93.866	N	504,189	1,135,968		<u>1,640,157</u>	
Vision Research	93.867	N		472,836		<u>472,836</u>	
HIV Demonstration, Research, Public and Professional Education Projects	93.941	N		11,294		<u>11,294</u>	
International Research and Research Training	93.989	N	12,703	2,998		<u>15,701</u>	
National Institutes of Health (NIH) - Agency Totals			<u>7,924,846</u>	<u>43,161,890</u>		<u>51,086,736</u>	<u>4,147,255</u>
<b>NIH / Center for Scientific Review</b>							
<i>Direct Awards</i>							
Biomedical Research and Research Training	93.859	N		520,078		<u>520,078</u>	
NIH / Center for Scientific Review - Agency Totals				<u>520,078</u>		<u>520,078</u>	
<b>NIH / John E Fogarty International Center</b>							
<i>Direct Awards</i>							
International Research and Research Training	93.989	N		275,225		<u>275,225</u>	<u>76,864</u>
NIH / John E Fogarty International Center - Agency Totals				<u>275,225</u>		<u>275,225</u>	<u>76,864</u>
<b>NIH / National Cancer Institute</b>							

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<i>Direct Awards</i>							
Department of Health and Human Services (non-specific)	93.000	N		484,646		<u>484,646</u>	
Family Smoking Prevention and Tobacco Control Act Regulatory Research	93.077	N		949,006		<u>949,006</u>	<u>108,645</u>
Cancer Cause and Prevention Research	93.393	N	198,227	991,524		<u>1,189,751</u>	<u>148,936</u>
Cancer Detection and Diagnosis Research	93.394	N	2,130,008	497,026		<u>2,627,034</u>	<u>382,962</u>
Cancer Treatment Research	93.395	N	1,485,309	463,873		<u>1,949,182</u>	<u>332,933</u>
Cancer Biology Research	93.396	N	909,687	2,519,380		<u>3,429,067</u>	<u>272,710</u>
Cancer Centers Support Grants	93.397	N		1,818,036		<u>1,818,036</u>	<u>87,330</u>
Cancer Research Manpower	93.398	N	102,430	228,125		<u>330,555</u>	<u>18,916</u>
Cancer Control	93.399	N		-3,528		<u>-3,528</u>	<u>35,111</u>
Biomedical Research and Research Training	93.859	N	181,441	-10,774		<u>170,667</u>	<u>24,773</u>
<i>Pass through from Others - see also pass through detail</i>							
Trans-NIH Research Support	93.310	N		31,913		<u>31,913</u>	
Cancer Cause and Prevention Research	93.393	N		324,402		<u>324,402</u>	
Cancer Treatment Research	93.395	N		550,462		<u>550,462</u>	<u>1,976</u>
Cancer Biology Research	93.396	N		-19		<u>-19</u>	
NIH / National Cancer Institute - Agency Totals			<u>5,007,102</u>	<u>8,844,072</u>		<u>13,851,174</u>	<u>1,414,292</u>
<b>NIH / National Center for Advancing Translational Sciences</b>							
<i>Direct Awards</i>							
National Center for Advancing Translational Sciences	93.350	N		4,190,907		<u>4,190,907</u>	<u>57,144</u>
<i>Pass through from Others - see also pass through detail</i>							
National Center for Advancing Translational Sciences	93.350	N		138,040		<u>138,040</u>	
NIH / National Center for Advancing Translational Sciences - Agency Totals				<u>4,328,947</u>		<u>4,328,947</u>	<u>57,144</u>
<b>NIH / National Center for Complementary &amp; Integrative Health</b>							

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<i>Direct Awards</i>							
Research and Training in Complementary and Integrative Health	93.213	N	76,304	3,063,399		<u>3,139,703</u>	<u>61,336</u>
Cancer Research Manpower	93.398	N		-9,314		<u>-9,314</u>	
NIH / National Center for Complementary & Integrative Health - Agency Totals			<u>76,304</u>	<u>3,054,085</u>		<u>3,130,389</u>	<u>61,336</u>
<b>NIH / National Eye Institute</b>							
<i>Direct Awards</i>							
Vision Research	93.867	N	839,491	4,944,428		<u>5,783,919</u>	<u>304,904</u>
<i>Pass through from Others - see also pass through detail</i>							
Vision Research	93.867	N		97,344		<u>97,344</u>	
NIH / National Eye Institute - Agency Totals			<u>839,491</u>	<u>5,041,772</u>		<u>5,881,263</u>	<u>304,904</u>
<b>NIH / National Heart Lung &amp; Blood Institute</b>							
<i>Direct Awards</i>							
Department of Health and Human Services (non-specific)	93.000	N		2,311,978		<u>2,311,978</u>	
Cardiovascular Diseases Research	93.837	N	571,140	4,824,758		<u>5,395,898</u>	<u>356,744</u>
Lung Diseases Research	93.838	N	249,314	6,874,603		<u>7,123,917</u>	<u>414,484</u>
Blood Diseases and Resources Research	93.839	N	105,875	4,637,898		<u>4,743,773</u>	<u>857,668</u>
<i>Pass through from Others - see also pass through detail</i>							
Cardiovascular Diseases Research	93.837	N		145,985		<u>145,985</u>	
Lung Diseases Research	93.838	N		4,376		<u>4,376</u>	
Blood Diseases and Resources Research	93.839	N		-11		<u>-11</u>	
NIH / National Heart Lung & Blood Institute - Agency Totals			<u>926,329</u>	<u>18,799,587</u>		<u>19,725,916</u>	<u>1,628,896</u>
<b>NIH / National Human Genome Research Institute</b>							
<i>Direct Awards</i>							
Human Genome Research	93.172	N	215,558			<u>215,558</u>	
NIH / National Human Genome Research Institute - Agency Totals			<u>215,558</u>			<u>215,558</u>	
<b>NIH / National Inst of Arthritis &amp; Musculoskeletal &amp; Skin Diseases</b>							

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<i>Direct Awards</i>							
Arthritis, Musculoskeletal and Skin Diseases Research	93.846	N	648,115	737,240		<u>1,385,355</u>	<u>26,237</u>
<i>Pass through from Others - see also pass through detail</i>							
Arthritis, Musculoskeletal and Skin Diseases Research	93.846	N		153,037		<u>153,037</u>	
NIH / National Inst of Arthritis & Musculoskeletal & Skin Diseases - Agency Totals			<u>648,115</u>	<u>890,277</u>		<u>1,538,392</u>	<u>26,237</u>
<b>NIH / National Inst on Deafness &amp; Other Communication Disorders</b>							
<i>Direct Awards</i>							
Research Related to Deafness and Communication Disorders	93.173	N	557,099	738,544		<u>1,295,643</u>	<u>7,750</u>
<i>Pass through from Others - see also pass through detail</i>							
Research Related to Deafness and Communication Disorders	93.173	N		156,812		<u>156,812</u>	
NIH / National Inst on Deafness & Other Communication Disorders - Agency Totals			<u>557,099</u>	<u>895,356</u>		<u>1,452,455</u>	<u>7,750</u>
<b>NIH / National Institute of Allergy &amp; Infectious Diseases</b>							
<i>Direct Awards</i>							
Allergy and Infectious Diseases Research	93.855	N	3,424,542	5,496,962		<u>8,921,504</u>	<u>717,201</u>
Microbiology and Infectious Diseases Research	93.856	N	96,027	833,540		<u>929,567</u>	<u>1,339</u>
<i>Pass through from Others - see also pass through detail</i>							
Allergy and Infectious Diseases Research	93.855	N		1,310,784		<u>1,310,784</u>	
Biomedical Research and Research Training	93.859	N		86,645		<u>86,645</u>	
NIH / National Institute of Allergy & Infectious Diseases - Agency Totals			<u>3,520,569</u>	<u>7,727,931</u>		<u>11,248,500</u>	<u>718,540</u>
<b>NIH / National Institute of Biomedical Imaging &amp; Bioengineering</b>							
<i>Direct Awards</i>							
Discovery and Applied Research for Technological Innovations to Improve Human Health	93.286	N	3,462,162	198,954		<u>3,661,116</u>	<u>395,787</u>
Trans-NIH Research Support	93.310	N	419,766			<u>419,766</u>	
Child Health and Human Development Extramural Research	93.865	N	38,830	284,130		<u>322,960</u>	
NIH / National Institute of Biomedical Imaging & Bioengineering - Agency Totals			<u>3,920,758</u>	<u>483,084</u>		<u>4,403,842</u>	<u>395,787</u>
<b>NIH / National Institute of Child Health &amp; Human Development</b>							

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<i>Direct Awards</i>							
Child Health and Human Development Extramural Research	93.865	N	1,516,005	1,115,134		<u>2,631,139</u>	<u>410,406</u>
<i>Pass through from Others - see also pass through detail</i>							
Child Health and Human Development Extramural Research	93.865	N		711,802		<u>711,802</u>	
NIH / National Institute of Child Health & Human Development - Agency Totals			<u>1,516,005</u>	<u>1,826,936</u>		<u>3,342,941</u>	<u>410,406</u>
<b>NIH / National Institute of Dental &amp; Craniofacial Research</b>							
<i>Direct Awards</i>							
Oral Diseases and Disorders Research	93.121	N	341,035	1,576,836		<u>1,917,871</u>	<u>7,940</u>
<i>Pass through from Others - see also pass through detail</i>							
Oral Diseases and Disorders Research	93.121	N		19,415		<u>19,415</u>	
NIH / National Institute of Dental & Craniofacial Research - Agency Totals			<u>341,035</u>	<u>1,596,251</u>		<u>1,937,286</u>	<u>7,940</u>
<b>NIH / National Institute of Diabetes &amp; Digestive &amp; Kidney Diseases</b>							
<i>Direct Awards</i>							
Trans-NIH Research Support	93.310	N	1,529,847			<u>1,529,847</u>	<u>693,486</u>
Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847	N	3,457,797	4,321,799		<u>7,779,596</u>	<u>293,649</u>
Digestive Diseases and Nutrition Research	93.848	N		-45,641		<u>-45,641</u>	
Kidney Diseases Urology and Hematology Research	93.849	N		-12,747		<u>-12,747</u>	<u>-220</u>
<i>Pass through from Others - see also pass through detail</i>							
Nursing Research	93.361	N		53,384		<u>53,384</u>	
Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847	N		459,798		<u>459,798</u>	
NIH / National Institute of Diabetes & Digestive & Kidney Diseases - Agency Totals			<u>4,987,644</u>	<u>4,776,593</u>		<u>9,764,237</u>	<u>986,915</u>
<b>NIH / National Institute of Environmental &amp; Health Sciences</b>							
<i>Direct Awards</i>							
Environmental Health	93.113	N	2,048,603	2,504,127		<u>4,552,730</u>	<u>734,500</u>
<i>Pass through from Others - see also pass through detail</i>							
Environmental Health	93.113	N		402,997		<u>402,997</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
NIEHS Superfund Hazardous Substances_Basic Research and Education	93.143	N		3,444		<u>3,444</u>	
NIH / National Institute of Environmental & Health Sciences - Agency Totals			<u>2,048,603</u>	<u>2,910,568</u>		<u>4,959,171</u>	<u>734,500</u>
<b>NIH / National Institute of General Medical Sciences</b>							
<i>Direct Awards</i>							
Trans-NIH Research Support	93.310	N	2,866,443			<u>2,866,443</u>	<u>501,937</u>
Cell Biology and Biophysics Research	93.821	N		-5,946		<u>-5,946</u>	
Allergy and Infectious Diseases Research	93.855	N	-11			<u>-11</u>	
Biomedical Research and Research Training	93.859	N	19,829,566	3,740,120		<u>23,569,686</u>	<u>1,918,165</u>
Genetics and Developmental Biology Research and Research Training	93.862	N		-28,164		<u>-28,164</u>	
NIH / National Institute of General Medical Sciences - Agency Totals			<u>22,695,998</u>	<u>3,706,010</u>		<u>26,402,008</u>	<u>2,420,102</u>
<b>NIH / National Institute of Mental Health</b>							
<i>Direct Awards</i>							
Mental Health Research Grants	93.242	N	2,332,487	4,980,650		<u>7,313,137</u>	<u>770,460</u>
Mental Health National Research Service Awards for Research Training	93.282	N	-85,354			<u>-85,354</u>	
Biomedical Research and Research Training	93.859	N	920,533			<u>920,533</u>	
<i>Pass through from Others - see also pass through detail</i>							
Mental Health Research Grants	93.242	N		266,528		<u>266,528</u>	
NIH / National Institute of Mental Health - Agency Totals			<u>3,167,666</u>	<u>5,247,178</u>		<u>8,414,844</u>	<u>770,460</u>
<b>NIH / National Institute of Neurological Disorders &amp; Stroke</b>							
<i>Direct Awards</i>							
Extramural Research Programs in the Neurosciences and Neurological Disorders	93.853	N	1,825,583	972,871		<u>2,798,454</u>	<u>11,158</u>
Biological Basis Research in the Neurosciences	93.854	N		-67		<u>-67</u>	
Aging Research	93.866	N		171,777		<u>171,777</u>	
<i>Pass through from Others - see also pass through detail</i>							
Extramural Research Programs in the Neurosciences and Neurological Disorders	93.853	N		276,503		<u>276,503</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
NIH / National Institute of Neurological Disorders & Stroke - Agency Totals			<u>1,825,583</u>	<u>1,421,084</u>		<u>3,246,667</u>	<u>11,158</u>
<b>NIH / National Institute of Nursing Research</b>							
<i>Direct Awards</i>							
Nursing Research	93.361	N		1,173,078		<u>1,173,078</u>	<u>237,472</u>
<i>Pass through from Others - see also pass through detail</i>							
Nursing Research	93.361	N		67,297		<u>67,297</u>	
NIH / National Institute of Nursing Research - Agency Totals				<u>1,240,375</u>		<u>1,240,375</u>	<u>237,472</u>
<b>NIH / National Institute on Aging</b>							
<i>Direct Awards</i>							
Aging Research	93.866	N	613,179	3,612,626		<u>4,225,805</u>	<u>193,808</u>
<i>Pass through from Others - see also pass through detail</i>							
Aging Research	93.866	N		239,099		<u>239,099</u>	
NIH / National Institute on Aging - Agency Totals			<u>613,179</u>	<u>3,851,725</u>		<u>4,464,904</u>	<u>193,808</u>
<b>NIH / National Institute on Alcohol Abuse &amp; Alcoholism</b>							
<i>Direct Awards</i>							
Alcohol Research Programs	93.273	N	384,990	5,025,890		<u>5,410,880</u>	<u>583,503</u>
Child Health and Human Development Extramural Research	93.865	N		82,944		<u>82,944</u>	
<i>Pass through from Others - see also pass through detail</i>							
Alcohol Research Programs	93.273	N		6,857		<u>6,857</u>	
NIH / National Institute on Alcohol Abuse & Alcoholism - Agency Totals			<u>384,990</u>	<u>5,115,691</u>		<u>5,500,681</u>	<u>583,503</u>
<b>NIH / National Institute on Drug Abuse</b>							
<i>Direct Awards</i>							
Drug Abuse and Addiction Research Programs	93.279	N	1,079,809	1,361,242		<u>2,441,051</u>	<u>309,244</u>
<i>Pass through from Others - see also pass through detail</i>							
Family Smoking Prevention and Tobacco Control Act Regulatory Research	93.077	N		758,708		<u>758,708</u>	<u>318,073</u>
Drug Abuse and Addiction Research Programs	93.279	N		51,069		<u>51,069</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
NIH / National Institute on Drug Abuse - Agency Totals			<u>1,079,809</u>	<u>2,171,019</u>		<u>3,250,828</u>	<u>627,317</u>
<b>NIH / National Institute on Minority Health &amp; Health Disparities</b>							
<i>Direct Awards</i>							
Minority Health and Health Disparities Research	93.307	N	973,473	1,073,342		<u>2,046,815</u>	<u>558,738</u>
<i>Pass through from Others - see also pass through detail</i>							
Minority Health and Health Disparities Research	93.307	N		107,893		<u>107,893</u>	
NIH / National Institute on Minority Health & Health Disparities - Agency Totals			<u>973,473</u>	<u>1,181,235</u>		<u>2,154,708</u>	<u>558,738</u>
<b>NIH / National Library of Medicine</b>							
<i>Direct Awards</i>							
Medical Library Assistance	93.879	N	85,862	389,000		<u>474,862</u>	<u>305,721</u>
<i>Pass through from Others - see also pass through detail</i>							
Medical Library Assistance	93.879	N		211,989		<u>211,989</u>	
NIH / National Library of Medicine - Agency Totals			<u>85,862</u>	<u>600,989</u>		<u>686,851</u>	<u>305,721</u>
<b>NIH / Office of the Director of National Institute of Health</b>							
<i>Direct Awards</i>							
Research Infrastructure Programs	93.351	N	826,083			<u>826,083</u>	
NIH / Office of the Director of National Institute of Health - Agency Totals			<u>826,083</u>			<u>826,083</u>	
<b>Substance Abuse &amp; Mental Health Services Admin (SAMHSA)</b>							
<i>Direct Awards</i>							
Consolidated Knowledge Development and Application (KDA) Program	93.230	N		-10		<u>-10</u>	
Substance Abuse and Mental Health Services Projects of Regional and National Significance	93.243	N		661,135		<u>661,135</u>	
<i>Pass through from Others - see also pass through detail</i>							
Substance Abuse and Mental Health Services Projects of Regional and National Significance	93.243	N		46,154		<u>46,154</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Substance Abuse and Mental Health Services Projects of Regional and National Significance	93.243	N		153,913		<u>153,913</u>	
Substance Abuse & Mental Health Services Admin (SAMHSA) - Agency Totals				<u>861,192</u>		<u>861,192</u>	
<b>US Health &amp; Human Services (HHS)</b>							



Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<i>Direct Awards</i>							
Department of Health and Human Services (non-specific)	93.000	N		751,138		<u>751,138</u>	<u>4,742</u>
Research on Healthcare Costs, Quality and Outcomes	93.226	N		381,570		<u>381,570</u>	<u>17,724</u>
Biomedical Advanced Research and Development Authority (BARDA), Biodefense Medical Countermeasure Development	93.360	N		263,285		<u>263,285</u>	
ACL National Institute on Disability, Independent Living, and Rehabilitation Research	93.433	N		1,143,636		<u>1,143,636</u>	<u>87,623</u>
<i>Pass through from Others - see also pass through detail</i>							
Heart Lung & Blood Disorders Shared Research Facilities	93.131	N		-18,351		<u>-18,351</u>	
Research on Healthcare Costs, Quality and Outcomes	93.226	N		-229		<u>-229</u>	
Alcohol Research Programs	93.273	N		49,577		<u>49,577</u>	
Drug Abuse and Addiction Research Programs	93.279	N		23		<u>23</u>	
Minority Health and Health Disparities Research	93.307	N		78,865		<u>78,865</u>	
Trans-NIH Research Support	93.310	N		2,331,279		<u>2,331,279</u>	<u>20,000</u>
Cancer Control	93.399	N		162,724		<u>162,724</u>	
ACL National Institute on Disability, Independent Living, and Rehabilitation Research	93.433	N	105,983	213,697		<u>319,680</u>	
Head Start	93.600	N		120,146		<u>120,146</u>	
Adoption Opportunities	93.652	N		43,890		<u>43,890</u>	
Empowering Older Adults and Adults with Disabilities through Chronic Disease Self-Management Education Programs financed by Prevention	93.734	N	20,779	22,848		<u>43,627</u>	
Elder Abuse Prevention Interventions Program	93.747	N		7,284		<u>7,284</u>	
Arthritis, Musculoskeletal and Skin Diseases Research	93.846	N		126,286		<u>126,286</u>	
Aging Research	93.866	N		139,202		<u>139,202</u>	
Vision Research	93.867	N		-237		<u>-237</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Affordable Care Act (ACA) Personal Responsibility Education Program	93.092	N	92,552			<u>92,552</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Substance Abuse and Mental Health Services Projects of Regional and National Significance	93.243	N		97,661		<u>97,661</u>	
Affordable Care Act (ACA) Maternal, Infant, and Early Childhood Home Visiting Program	93.505	N	-43,356			<u>-43,356</u>	
Developmental Disabilities Basic Support and Advocacy Grants	93.630	N		13,455		<u>13,455</u>	
Maternal, Infant and Early Childhood Home Visiting Grant Program	93.870	N	322,339			<u>322,339</u>	
Assistance Programs for Chronic Disease Prevention and Control	93.945	N		10,500		<u>10,500</u>	
Block Grants for Prevention and Treatment of Substance Abuse	93.959	N	840,395	22,228		<u>862,623</u>	
US Health & Human Services (HHS) - Agency Totals			<u>1,338,692</u>	<u>5,960,477</u>		<u>7,299,169</u>	<u>130,089</u>
<b><u>US NASA</u></b>							
<b>Glenn Research Center at Lewis Field</b>							
<i>Direct Awards</i>							
Space Operations	43.007	N		126,272		<u>126,272</u>	
Glenn Research Center at Lewis Field - Agency Totals				<u>126,272</u>		<u>126,272</u>	
<b>Goddard Space Flight Center</b>							
<i>Direct Awards</i>							
National Aeronautics and Space Administration (non-specific)	43.000	N	188,966	-133		<u>188,833</u>	<u>174,655</u>
Goddard Space Flight Center - Agency Totals			<u>188,966</u>	<u>-133</u>		<u>188,833</u>	<u>174,655</u>
<b>Jet Propulsion Laboratory</b>							
<i>Direct Awards</i>							
National Aeronautics and Space Administration (non-specific)	43.000	N	1,014,573			<u>1,014,573</u>	<u>8,566</u>
Jet Propulsion Laboratory - Agency Totals			<u>1,014,573</u>			<u>1,014,573</u>	<u>8,566</u>
<b>NASA Headquarters</b>							
<i>Direct Awards</i>							
Aeronautics	43.002	N	104,375			<u>104,375</u>	
Space Operations	43.007	N	431,556			<u>431,556</u>	<u>180,536</u>
<i>Pass through from Others - see also pass through detail</i>							
Space Operations	43.007	N		13,248		<u>13,248</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
NASA Headquarters - Agency Totals			<u>535,931</u>	<u>13,248</u>		<u>549,179</u>	<u>180,536</u>
<b>NASA Shared Services Center</b>							
<i>Direct Awards</i>							
National Aeronautics and Space Administration (non-specific)	43.000	N	817,916			<u>817,916</u>	<u>90,883</u>
Science	43.001	N	1,346,107	464,823		<u>1,810,930</u>	<u>221,986</u>
Aeronautics	43.002	N	650,778			<u>650,778</u>	<u>15,250</u>
Education	43.008	N	480,165	47,305		<u>527,470</u>	<u>325,524</u>
Cross Agency Support	43.009	N	33,123			<u>33,123</u>	<u>-44</u>
Space Technology	43.012	N	563,589			<u>563,589</u>	
<i>Pass through from Others - see also pass through detail</i>							
Science	43.001	N	130,430			<u>130,430</u>	
NASA Shared Services Center - Agency Totals			<u>4,022,108</u>	<u>512,128</u>		<u>4,534,236</u>	<u>653,599</u>
<b>US NASA</b>							
<i>Direct Awards</i>							
National Aeronautics and Space Administration (non-specific)	43.000	N	101,727			<u>101,727</u>	
Science	43.001	N	2,009,794	-72		<u>2,009,722</u>	<u>368,849</u>
Aeronautics	43.002	N	200,217			<u>200,217</u>	
Cross Agency Support	43.009	N	13,576			<u>13,576</u>	
Space Technology	43.012	N	108,566	156,974		<u>265,540</u>	
<i>Pass through from Others - see also pass through detail</i>							
National Aeronautics and Space Administration (non-specific)	43.000	N	1,293,165	102,570		<u>1,395,735</u>	
Science	43.001	N	325,138	83,555		<u>408,693</u>	<u>18,265</u>
Aeronautics	43.002	N	329,669			<u>329,669</u>	
Education	43.008	N	87,220	23,047		<u>110,267</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Space Technology	43.012	N	108,043			<u>108,043</u>	
US NASA - Agency Totals			<u>4,577,115</u>	<u>366,074</u>		<u>4,943,189</u>	<u>387,114</u>
<b><u>US National Endowment for the Humanities (NEH)</u></b>							
<b>US National Endowment for the Humanities (NEH)</b>							
<i>Direct Awards</i>							
Promotion of the Humanities Research	45.161	N	64,083	20,688		<u>84,771</u>	
Promotion of the Humanities Office of Digital Humanities	45.169	N	150,264			<u>150,264</u>	<u>12,965</u>
US National Endowment for the Humanities (NEH) - Agency Totals			<u>214,347</u>	<u>20,688</u>		<u>235,035</u>	<u>12,965</u>
<b><u>US National Science Foundation (NSF)</u></b>							
<b>US National Science Foundation (NSF)</b>							
<i>Direct Awards</i>							
National Science Foundation (non-specific)	47.000	N	231,240	202,605		<u>433,845</u>	
Engineering Grants	47.041	N	17,153,329	4,735,247		<u>21,888,576</u>	<u>3,098,433</u>
Mathematical and Physical Sciences	47.049	N	21,299,324	4,504,389		<u>25,803,713</u>	<u>473,707</u>
Geosciences	47.050	N	6,084,119	293,491		<u>6,377,610</u>	<u>905,293</u>
Computer and Information Science and Engineering	47.070	N	64,554,443	5,502,806		<u>70,057,249</u>	<u>24,917,575</u>
Biological Sciences	47.074	N	5,657,578	1,458,700		<u>7,116,278</u>	<u>346,319</u>
Social, Behavioral, and Economic Sciences	47.075	N	3,022,863	260,466		<u>3,283,329</u>	<u>354,545</u>
Education and Human Resources	47.076	N	8,868,671	3,329,955		<u>12,198,626</u>	<u>420,230</u>
Polar Programs	47.078	N	19,415			<u>19,415</u>	
Office of International Science and Engineering	47.079	N	74,741			<u>74,741</u>	
Office of Integrative Activities	47.083	N	675,059			<u>675,059</u>	<u>246,830</u>
<i>Pass through from Others - see also pass through detail</i>							
National Science Foundation (non-specific)	47.000	N	160,105	87,620		<u>247,725</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Engineering Grants	47.041	N	2,366,504	197,598		<u>2,564,102</u>	
Mathematical and Physical Sciences	47.049	N	6,957,677	120,547		<u>7,078,224</u>	
Geosciences	47.050	N	328,147			<u>328,147</u>	
Computer and Information Science and Engineering	47.070	N	1,348,439	915,224		<u>2,263,663</u>	<u>1,515</u>
Biological Sciences	47.074	N	1,129,997			<u>1,129,997</u>	
Social, Behavioral, and Economic Sciences	47.075	N	34,106	45,530		<u>79,636</u>	
Education and Human Resources	47.076	N	343,945	396,976		<u>740,921</u>	
Office of International Science and Engineering	47.079	N	126,790			<u>126,790</u>	
US National Science Foundation (NSF) - Agency Totals			<u>140,436,492</u>	<u>22,051,154</u>		<u>162,487,646</u>	<u>30,764,447</u>
<b><u>US Nuclear Regulatory Commission</u></b>							
<b>US Nuclear Regulatory Commission</b>							
<i>Direct Awards</i>							
Nuclear Regulatory Commission (non-specific)	77.000	N	-32,071			<u>-32,071</u>	
U.S. Nuclear Regulatory Commission Office of Research Financial Assistance Program	77.009	N	-972			<u>-972</u>	
<i>Pass through from Others - see also pass through detail</i>							
U.S. Nuclear Regulatory Commission Office of Research Financial Assistance Program	77.009	N	35,169			<u>35,169</u>	
US Nuclear Regulatory Commission - Agency Totals			<u>2,126</u>			<u>2,126</u>	
<b><u>US Small Business Administration</u></b>							
<b>US Small Business Administration</b>							
<i>Pass through from State of IL - see also pass through detail</i>							
Small Business Development Centers	59.037	N		47,151		<u>47,151</u>	
US Small Business Administration - Agency Totals				<u>47,151</u>		<u>47,151</u>	
<b><u>US State Department</u></b>							
<b>US State Department</b>							
<i>Pass through from Others - see also pass through detail</i>							

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Department of State (non-specific)	19.000	N	9,387			<u>9,387</u>	
International Programs to Support Democracy, Human Rights and Labor	19.345	N	138,653			<u>138,653</u>	
General Department of State Assistance	19.700	N		121		<u>121</u>	
US State Department - Agency Totals			<u>148,040</u>	<u>121</u>		<u>148,161</u>	
<b>1R&amp;D - Cluster Totals</b>			<b><u>362,318,843</u></b>	<b><u>197,995,951</u></b>	<b><u>1,109,330</u></b>	<b><u>561,424,124</u></b>	<b><u>81,396,133</u></b>

**Cluster: Aging**

**US Health & Human Services (HHS)**

**US Health & Human Services (HHS)**

*Pass through from State of IL - see also pass through detail*

Special Programs for the Aging, Title III, Part B, Grants for Supportive Services and Senior Centers	93.044	N		1,193,897		<u>1,193,897</u>	
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US Health & Human Services (HHS) - Agency Totals				<u>1,193,897</u>		<u>1,193,897</u>	
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<b>Aging - Cluster Totals</b>				<b><u>1,193,897</u></b>		<b><u>1,193,897</u></b>	
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**Cluster: CCDF**

**US Health & Human Services (HHS)**

**Administration for Children and Families (ACF)**

*Direct Awards*

Child Care and Development Block Grant	93.575	Y	2,383			<u>2,383</u>	
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*Non-Cash Federal Assistance*

Child Care and Development Block Grant	93.575	Y	2,632,785			<u>2,632,785</u>	
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Child Care Mandatory and Matching Funds of the Child Care and Development Fund	93.596	Y	2,203,200			<u>2,203,200</u>	
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*Pass through from State of IL - see also pass through detail*

Child Care and Development Block Grant	93.575	Y	8,250			<u>8,250</u>	<u>7,573</u>
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Child Care Mandatory and Matching Funds of the Child Care and Development Fund	93.596	Y	2,015,667			<u>2,015,667</u>	
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Administration for Children and Families (ACF) - Agency Totals			<u>6,862,285</u>			<u>6,862,285</u>	<u>7,573</u>
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**US Health & Human Services (HHS)**

*Pass through from Others - see also pass through detail*

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Child Care and Development Block Grant	93.575	Y	10,784			<u>10,784</u>	
US Health & Human Services (HHS) - Agency Totals			<u>10,784</u>			<u>10,784</u>	
<b>CCDF - Cluster Totals</b>			<b><u>6,873,069</u></b>			<b><u>6,873,069</u></b>	<b><u>7,573</u></b>

**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		11,109		<u>11,109</u>	
Housing & Urban Development (HUD) - Agency Totals				<u>11,109</u>		<u>11,109</u>	
<b>CDBG - Entitlement Grants - Cluster Totals</b>				<b><u>11,109</u></b>		<b><u>11,109</u></b>	

**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	4,629			<u>4,629</u>	
Summer Food Service Program for Children	10.559	N		4,896		<u>4,896</u>	
US Department of Agriculture (USDA) - Agency Totals			<u>4,629</u>	<u>4,896</u>		<u>9,525</u>	
<b>Child Nutrition - Cluster Totals</b>			<b><u>4,629</u></b>	<b><u>4,896</u></b>		<b><u>9,525</u></b>	

**Cluster: Economic Development**

**US Department of Commerce**

**Economic Development Administration**

*Direct Awards*

Economic Adjustment Assistance	11.307	N	168,100			<u>168,100</u>	
Economic Development Administration - Agency Totals			<u>168,100</u>			<u>168,100</u>	
<b>Economic Development - Cluster Totals</b>			<b><u>168,100</u></b>			<b><u>168,100</u></b>	

**Cluster: Health Center Program**

**US Health & Human Services (HHS)**

**Health Resources and Services Administration (HRSA)**

*Direct Awards*

Health Center Program (Community Health Centers, Migrant Health Centers, Health Care for the Homeless, and Public Housing Primary Care)	93.224	Y		-2		-2	
Grants for New and Expanded Services under the Health Center Program	93.527	Y		4,176,464		4,176,464	
Health Resources and Services Administration (HRSA) - Agency Totals				<u>4,176,462</u>		<u>4,176,462</u>	

**Health Center Program - Cluster Totals**

**4,176,462**      **4,176,462**

**Cluster: Highway Planning and Construction**

**US Department of Transportation (DOT)**

**Federal Highway Administration (FHWA)**

*Pass through from Others - see also pass through detail*

Highway Planning and Construction	20.205	N	17,409			<u>17,409</u>	
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*Pass through from State of IL - see also pass through detail*

Highway Planning and Construction	20.205	N		19,914		<u>19,914</u>	
Recreational Trails Program	20.219	N	17,955			<u>17,955</u>	

Federal Highway Administration (FHWA) - Agency Totals

35,364      19,914      55,278

**US Department of Transportation (DOT)**

*Pass through from Others - see also pass through detail*

Highway Planning and Construction	20.205	N	18,769			<u>18,769</u>	
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*Pass through from State of IL - see also pass through detail*

Highway Planning and Construction	20.205	N		90,447		<u>90,447</u>	
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US Department of Transportation (DOT) - Agency Totals

18,769      90,447      109,216

**Highway Planning and Construction - Cluster Totals**

**54,133**      **110,361**      **164,494**

**Cluster: Housing Voucher**

**Housing & Urban Development (HUD)**

**Housing & Urban Development (HUD)**

*Pass through from Others - see also pass through detail*



Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Section 8 Housing Choice Vouchers	14.871	N		79,184		<u>79,184</u>	<u>32,076</u>
Housing & Urban Development (HUD) - Agency Totals				<u>79,184</u>		<u>79,184</u>	<u>32,076</u>
<b>Housing Voucher - Cluster Totals</b>				<b><u>79,184</u></b>		<b><u>79,184</u></b>	<b><u>32,076</u></b>

**Cluster: Other Programs**

**Corporation for National & Community Service**

**Corporation for National & Community Service**

*Pass through from State of IL - see also pass through detail*

AmeriCorps	94.006	N		156,895		<u>156,895</u>	<u>149,054</u>
Corporation for National & Community Service - Agency Totals				<u>156,895</u>		<u>156,895</u>	<u>149,054</u>

**Department of Veterans Affairs (VA)**

**Department of Veterans Affairs (VA)**

*Direct Awards*

VA 2016-01151 IPA	64.000	N	6,504			<u>6,504</u>	
Vet Admin Allowance	64.000	N			2,052	<u>2,052</u>	
VA Homeless Providers Grant and Per Diem Program	64.024	N		91,142		<u>91,142</u>	
Department of Veterans Affairs (VA) - Agency Totals			<u>6,504</u>	<u>91,142</u>	<u>2,052</u>	<u>99,698</u>	

**Jesse Brown VA Medical Center**

*Direct Awards*

JBVAMC PO 537-C70172	64.000	N		90,021		<u>90,021</u>	
Jesse Brown VA Medical Center - Agency Totals				<u>90,021</u>		<u>90,021</u>	

**Housing & Urban Development (HUD)**

**Housing & Urban Development (HUD)**

*Direct Awards*

Housing Opportunities for Persons with AIDS	14.241	N		313,311		<u>313,311</u>	
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*Pass through from Others - see also pass through detail*

HUD Sub Normal 089098	14.000	N	35,600			<u>35,600</u>	
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*Pass through from State of IL - see also pass through detail*

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Community Development Block Grants/State's program and Non-Entitlement Grants in Hawaii	14.228	N	2,454,989			<u>2,454,989</u>	
Housing Opportunities for Persons with AIDS	14.241	N		176,918		<u>176,918</u>	
Housing & Urban Development (HUD) - Agency Totals			<u>2,490,589</u>	<u>490,229</u>		<u>2,980,818</u>	
<b><u>Institute of Museum &amp; Library Services (IMLS)</u></b>							
<b>Institute of Museum &amp; Library Services (IMLS)</b>							
<i>Direct Awards</i>							
Museums for America	45.301	N		9,707		<u>9,707</u>	
National Leadership Grants	45.312	N	155,811			<u>155,811</u>	
Laura Bush 21st Century Librarian Program	45.313	N	123,921			<u>123,921</u>	<u>28,954</u>
<i>Pass through from Others - see also pass through detail</i>							
Museums for America	45.301	N	1,378			<u>1,378</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Laura Bush 21st Century Librarian Program	45.313	N			40,129	<u>40,129</u>	
Institute of Museum & Library Services (IMLS) - Agency Totals			<u>281,110</u>	<u>9,707</u>	<u>40,129</u>	<u>330,946</u>	<u>28,954</u>
<b><u>National Archives &amp; Records Administration</u></b>							
<b>National Historical Publications &amp; Records Commission NHPRC</b>							
<i>Pass through from State of IL - see also pass through detail</i>							
National Historical Publications and Records Grants	89.003	N	83,262			<u>83,262</u>	
National Historical Publications & Records Commission NHPRC - Agency Totals			<u>83,262</u>			<u>83,262</u>	
<b><u>Peace Corps</u></b>							
<b>Peace Corps</b>							
<i>Direct Awards</i>							
99 Other - Peace Corps PC-15-8-031	99.999	N	14,980			<u>14,980</u>	
Peace Corps - Agency Totals			<u>14,980</u>			<u>14,980</u>	
<b><u>Smithsonian Institution</u></b>							
<b>Smithsonian Institution</b>							
<i>Direct Awards</i>							

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Smithsonian Institution Fellowship Program	85.601	N	16,950			<u>16,950</u>	
Smithsonian Institution - Agency Totals			<u>16,950</u>			<u>16,950</u>	
<b><u>United States Agency for International Development (AID)</u></b>							
<b>United States Agency for International Development (AID)</b>							
<i>Direct Awards</i>							
AID OAA-LA-14-00008	98.000	N	1,716,642			<u>1,716,642</u>	<u>712,926</u>
USAID Foreign Assistance for Programs Overseas	98.001	N	1,723,456			<u>1,723,456</u>	<u>1,003,016</u>
<i>Pass through from Others - see also pass through detail</i>							
AID Sub MSU RC102095	98.000	N	56,397			<u>56,397</u>	
AID Sub MSU RC102095 U1002	98.000	N	289			<u>289</u>	
AID Sub Palladium 217707-IL-01	98.000	N	101,194			<u>101,194</u>	
AID Sub Palladium T001	98.000	N	60,881			<u>60,881</u>	<u>29,194</u>
AID Sub UC Davis 016258-151	98.000	N	-152			<u>-152</u>	
AID Sub UFL UFDSP00011880	98.000	N	71,254			<u>71,254</u>	
USAID Foreign Assistance for Programs Overseas	98.001	N	281			<u>281</u>	
United States Agency for International Development (AID) - Agency Totals			<u>3,730,242</u>			<u>3,730,242</u>	<u>1,745,136</u>
<b><u>US Department of Agriculture (USDA)</u></b>							
<b>Bridger-Teton National Forest</b>							
<i>Direct Awards</i>							
CAL AG-02NV-P-17-0116	10.000	N	5,446			<u>5,446</u>	
CAL AG-1202NV18P0013	10.000	N	2,304			<u>2,304</u>	
Bridger-Teton National Forest - Agency Totals			<u>7,750</u>			<u>7,750</u>	
<b>National Institute of Food and Agriculture/USDA</b>							
<i>Direct Awards</i>							
AG 084486 ICorp	10.000	N	5,324			<u>5,324</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Higher Education Graduate Fellowships Grant Program	10.210	N	81,598			<u>81,598</u>	
Agriculture and Food Research Initiative (AFRI)	10.310	N	207,790			<u>207,790</u>	
Crop Protection and Pest Management Competitive Grants Program	10.329	N	1,050,151	34,055		<u>1,084,206</u>	<u>459,175</u>
Cooperative Extension Service	10.500	N	11,799,791			<u>11,799,791</u>	
Export Guarantee Program	10.610	N	3,125			<u>3,125</u>	
<i>Pass through from Others - see also pass through detail</i>							
Grants for Agricultural Research, Special Research Grants	10.200	N	81,852			<u>81,852</u>	
Sustainable Agriculture Research and Education	10.215	N	36,510			<u>36,510</u>	
Higher Education - Institution Challenge Grants Program	10.217	N	-2,033			<u>-2,033</u>	
Agriculture and Food Research Initiative (AFRI)	10.310	N	97			<u>97</u>	
Cooperative Extension Service	10.500	N	56,759			<u>56,759</u>	
National Institute of Food and Agriculture/USDA - Agency Totals			<u>13,320,964</u>	<u>34,055</u>		<u>13,355,019</u>	<u>459,175</u>
<b>Shoshone National Forest</b>							
<i>Direct Awards</i>							
CAL AG-8544-P-17-0001	10.000	N	3,666			<u>3,666</u>	
Shoshone National Forest - Agency Totals			<u>3,666</u>			<u>3,666</u>	
<b>US Department of Agriculture (USDA)</b>							
<i>Direct Awards</i>							
Cochran Fellowship Program-International Training-Foreign Participant	10.962	N	54,558			<u>54,558</u>	
<i>Pass through from Others - see also pass through detail</i>							
CAL AG Sub UNE 2017-NTN1-21-NE15	10.000	N	1,112			<u>1,112</u>	
Grants for Agricultural Research, Special Research Grants	10.200	N	109,935			<u>109,935</u>	
Payments to Agricultural Experiment Stations Under the Hatch Act	10.203	N	14,193			<u>14,193</u>	
Cooperative Extension Service	10.500	N	97,916			<u>97,916</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<i>Pass through from State of IL - see also pass through detail</i>							
WIC Special Supplemental Nutrition Program for Women, Infants, and Children	10.557	N		165,951		<u>165,951</u>	
Child and Adult Care Food Program	10.558	N	41,857	16,117		<u>57,974</u>	
State Administrative Expenses for Child Nutrition	10.560	N	1,212,309			<u>1,212,309</u>	
Cooperative Forestry Assistance	10.664	N	35,403			<u>35,403</u>	
US Department of Agriculture (USDA) - Agency Totals			<u>1,567,283</u>	<u>182,068</u>		<u>1,749,351</u>	
<b>US Department of Agriculture/Ag Research Service (ARS)</b>							
<i>Direct Awards</i>							
AG 085706 TTA	10.000	N	301			<u>301</u>	
AG 087743 FUA	10.000	N	862			<u>862</u>	
AG 088772 TTA	10.000	N	36,992			<u>36,992</u>	
AG AG-4604-P-17-0024	10.000	N	5,163			<u>5,163</u>	
CAL AG 2017-AMO-1-13-ID14	10.000	N	2,060			<u>2,060</u>	
Agricultural Research Basic and Applied Research	10.001	N	35,864			<u>35,864</u>	
Hispanic Serving Institutions Education Grants	10.223	N		97,890		<u>97,890</u>	
<i>Pass through from Others - see also pass through detail</i>							
Agricultural Research Basic and Applied Research	10.001	N	10,815			<u>10,815</u>	
US Department of Agriculture/Ag Research Service (ARS) - Agency Totals			<u>92,057</u>	<u>97,890</u>		<u>189,947</u>	
<b>USDA Animal &amp; Plant Health Inspection Serv (APHIS)</b>							
<i>Direct Awards</i>							
Plant and Animal Disease, Pest Control, and Animal Care	10.025	N	50,986			<u>50,986</u>	
<i>Pass through from Others - see also pass through detail</i>							
Plant and Animal Disease, Pest Control, and Animal Care	10.025	N	24,562			<u>24,562</u>	
USDA Animal & Plant Health Inspection Serv (APHIS) - Agency Totals			<u>75,548</u>			<u>75,548</u>	
<b>USDA Farm Service Agency (FSA)</b>							

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<i>Direct Awards</i>							
AG 58-0510-4-002N PO7600041547	10.000	N	92,786			<u>92,786</u>	<u>53,763</u>
AG 58-0510-4-022 N	10.000	N	31,979			<u>31,979</u>	
USDA Farm Service Agency (FSA) - Agency Totals			<u>124,765</u>			<u>124,765</u>	<u>53,763</u>
<b>USDA Food and Nutrition Service (FNS)</b>							
<i>Pass through from State of IL - see also pass through detail</i>							
Child and Adult Care Food Program	10.558	N			15,643	<u>15,643</u>	
USDA Food and Nutrition Service (FNS) - Agency Totals					<u>15,643</u>	<u>15,643</u>	
<b>USDA Foreign Agricultural Service (FAS)</b>							
<i>Direct Awards</i>							
AG AG-3148-P-17-0410	10.000	N	3,374			<u>3,374</u>	
AG AG-3148-P-17-0411	10.000	N	8,810			<u>8,810</u>	<u>3,747</u>
Norman E. Borlaug International Agricultural Science and Technology Fellowship	10.777	N	3,243			<u>3,243</u>	
Technical Agricultural Assistance	10.960	N	3,203			<u>3,203</u>	
USDA Foreign Agricultural Service (FAS) - Agency Totals			<u>18,630</u>			<u>18,630</u>	<u>3,747</u>
<b>USDA Forest Service (FS)</b>							
<i>Direct Awards</i>							
AG 17-CS-11050600-14	10.000	N	6,018			<u>6,018</u>	
AG 17-CS-11090800-004	10.000	N	2,700			<u>2,700</u>	
CAL AG 1263PX18P0009	10.000	N	1,640			<u>1,640</u>	
CAL AG 3395-P-17-0072-VA99	10.000	N	942			<u>942</u>	
CAL AG-046W-P-16-0067	10.000	N	3,666			<u>3,666</u>	
CAL AG-3395-P-16-0010	10.000	N	2,723			<u>2,723</u>	
CAL AG-63PX-P-17-0023	10.000	N	4,738			<u>4,738</u>	
CAL AG-8508-C-17-0004 CO97	10.000	N	7,107			<u>7,107</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Urban and Community Forestry Program	10.675	N	48,752			<u>48,752</u>	
International Forestry Programs	10.684	N		9,730		<u>9,730</u>	
<i>Pass through from Others - see also pass through detail</i>							
CAL Murray St USDA 2017NTN237A	10.000	N	1,833			<u>1,833</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Cooperative Forestry Assistance	10.664	N	144,549			<u>144,549</u>	
USDA Forest Service (FS) - Agency Totals			<u>224,668</u>	<u>9,730</u>		<u>234,398</u>	
<b>USDA Natural Resources Conservation Service (NRCS)</b>							
<i>Direct Awards</i>							
Soil and Water Conservation	10.902	N	32,212			<u>32,212</u>	
USDA Natural Resources Conservation Service (NRCS) - Agency Totals			<u>32,212</u>			<u>32,212</u>	
<b><u>US Department of Commerce</u></b>							
<b>US Department of Commerce</b>							
<i>Direct Awards</i>							
Science, Technology, Business and/or Education Outreach	11.620	N	17,688			<u>17,688</u>	
<i>Pass through from Others - see also pass through detail</i>							
Sea Grant Support	11.417	N	51,310			<u>51,310</u>	
Climate and Atmospheric Research	11.431	N	12,802			<u>12,802</u>	
National Oceanic and Atmospheric Administration (NOAA) Cooperative Institutes	11.432	N	13,904			<u>13,904</u>	<u>2,054</u>
Hydrologic Research	11.462	N	57,987			<u>57,987</u>	
Measurement and Engineering Research and Standards	11.609	N	1,020			<u>1,020</u>	
US Department of Commerce - Agency Totals			<u>154,711</u>			<u>154,711</u>	<u>2,054</u>
<b>US Dept of Commerce Natl Telecomm &amp; Info Admin (NTIA)</b>							
<i>Pass through from Others - see also pass through detail</i>							
COM Sub AWSCT 2010-06147	11.000	N	7,189			<u>7,189</u>	
US Dept of Commerce Natl Telecomm & Info Admin (NTIA) - Agency Totals			<u>7,189</u>			<u>7,189</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<b>US Dept of Commerce NOAA</b>							
<i>Direct Awards</i>							
COM NA17OAR4170035	11.000	N	37,749			<u>37,749</u>	
COM NOAA AB-133E-16-CQ-0024	11.000	N	255,884			<u>255,884</u>	
COM NOAA RA-133R-16-SE-0081	11.000	N	9,707			<u>9,707</u>	
Sea Grant Support	11.417	N	1,269,116			<u>1,269,116</u>	<u>742,124</u>
Climate and Atmospheric Research	11.431	N	257,875			<u>257,875</u>	
<i>Pass through from Others - see also pass through detail</i>							
National Oceanic and Atmospheric Administration (NOAA) Cooperative Institutes	11.432	N	25,786			<u>25,786</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Coastal Zone Management Administration Awards	11.419	N	7,863			<u>7,863</u>	
US Dept of Commerce NOAA - Agency Totals			<u>1,863,980</u>			<u>1,863,980</u>	<u>742,124</u>
<b><u>US Department of Defense (DoD)</u></b>							
<b>Air Force</b>							
<i>Pass through from Others - see also pass through detail</i>							
AF Sub UES 085867 PO#111-02A-003	12.000	N	1,229			<u>1,229</u>	
AF Sub UES 089234 119-010-052	12.000	N	1,222			<u>1,222</u>	
Air Force - Agency Totals			<u>2,451</u>			<u>2,451</u>	
<b>Air Force Office of Scientific Research (AFOSR)</b>							
<i>Direct Awards</i>							
Air Force Defense Research Sciences Program	12.800	N	-3,065			<u>-3,065</u>	
<i>Pass through from Others - see also pass through detail</i>							
Air Force Defense Research Sciences Program	12.800	N	3,713			<u>3,713</u>	
Air Force Office of Scientific Research (AFOSR) - Agency Totals			<u>648</u>			<u>648</u>	
<b>Army</b>							
<i>Direct Awards</i>							



Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Basic Scientific Research	12.431	N	5,675			<u>5,675</u>	
<i>Pass through from Others - see also pass through detail</i>							
Army Sub Drasgow 083804	12.000	N	46,546			<u>46,546</u>	
Army - Agency Totals			<u>52,221</u>			<u>52,221</u>	
<b>Army CERL</b>							
<i>Direct Awards</i>							
Army CERL W9132T-17-A-0001-0001 FUA	12.000	N	980			<u>980</u>	
Army CERL W9132T-17-A-0001-0002 FUA	12.000	N	1,692			<u>1,692</u>	
Army CERL W9132T-17-A-0001-0003 FUA	12.000	N	5,013			<u>5,013</u>	
Army CERL W9132T-17-A-0001-0006 FUA	12.000	N	1,081			<u>1,081</u>	
Army W9132T-14-P-0059 FUA	12.000	N	16,635			<u>16,635</u>	
<i>Pass through from Others - see also pass through detail</i>							
ARMY sub Keanetech 17C0022-S1	12.000	N	20,753			<u>20,753</u>	
Army CERL - Agency Totals			<u>46,154</u>			<u>46,154</u>	
<b>Army Research Office (ARO)</b>							
<i>Direct Awards</i>							
Basic Scientific Research	12.431	N	19,661			<u>19,661</u>	
Army Research Office (ARO) - Agency Totals			<u>19,661</u>			<u>19,661</u>	
<b>CERL Champaign</b>							
<i>Direct Awards</i>							
Military Construction, National Guard	12.400	N	1,254,909			<u>1,254,909</u>	
CERL Champaign - Agency Totals			<u>1,254,909</u>			<u>1,254,909</u>	
<b>Defense Advanced Research Projects Agency (DARPA)</b>							
<i>Pass through from Others - see also pass through detail</i>							
Research and Technology Development	12.910	N	97,364			<u>97,364</u>	
Defense Advanced Research Projects Agency (DARPA) - Agency Totals			<u>97,364</u>			<u>97,364</u>	



Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
National Resource Centers Program for Foreign Language and Area Studies or Foreign Language and International Studies Program and Undergraduate International Studies and Foreign Language Programs	84.015	N	3,491,279			<u>3,491,279</u>	<u>1,004,618</u>
	84.016	N	31,954			<u>31,954</u>	
Overseas Programs - Doctoral Dissertation Research Abroad	84.022	N	37,226			<u>37,226</u>	
Higher Education Institutional Aid	84.031	N		277,252		<u>277,252</u>	
Graduate Assistance in Areas of National Need	84.200	N	718,487			<u>718,487</u>	
Special Education - Personnel Development to Improve Services and Results for Children with Disabilities	84.325	N	688,884	1,103,627		<u>1,792,511</u>	
English Language Acquisition State Grants	84.365	N		180,023		<u>180,023</u>	
Strengthening Minority-Serving Institutions	84.382	N		7,649		<u>7,649</u>	
<i>Pass through from Others - see also pass through detail</i>							
DE Sub McREL 00070296 YR 3 ANTC	84.000	N	16,607			<u>16,607</u>	
DE Sub McREL 16-003	84.000	N	-25,038			<u>-25,038</u>	
DE sub McREL 17-003	84.000	N	50,171			<u>50,171</u>	
National Resource Centers Program for Foreign Language and Area Studies or Foreign Language and International Studies Program and	84.015	N	25,275			<u>25,275</u>	
Special Education - Personnel Development to Improve Services and Results for Children with Disabilities	84.325	N		143,277		<u>143,277</u>	
Supporting Effective Instruction State Grants (formerly Improving Teacher Quality State Grants)	84.367	N	175,350	1,056		<u>176,406</u>	
Education Innovation and Research (formerly Investing in Innovation (i3) Fund)	84.411	N	99,243			<u>99,243</u>	
Race to the Top Early Learning Challenge	84.412	N	57,979			<u>57,979</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Title I Grants to Local Educational Agencies	84.010	N	56,842			<u>56,842</u>	
Career and Technical Education -- Basic Grants to States	84.048	N	412,242			<u>412,242</u>	
Mathematics and Science Partnerships	84.366	N	274,763	141,509		<u>416,272</u>	<u>117,506</u>
Supporting Effective Instruction State Grants (formerly Improving Teacher Quality State Grants)	84.367	N	876			<u>876</u>	
Race to the Top Early Learning Challenge	84.412	N	-17			<u>-17</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
US Department of Education - Agency Totals			<u>6,112,123</u>	<u>1,854,393</u>		<u>7,966,516</u>	<u>1,122,124</u>
<b><u>US Department of Energy (DOE)</u></b>							
<b>Argonne National Lab</b>							
<i>Direct awards from DOE lab - see also pass through detail</i>							
DOE ANL 4J-30401-0010A	81.000	N	58,592			<u>58,592</u>	
DOE ANL 4J-30401-0019A TTA	81.000	N	1,881			<u>1,881</u>	
DOE ANL 5A-39120 TTA	81.000	N	1,134			<u>1,134</u>	
DOE ANL 7E-30028	81.000	N	30,059			<u>30,059</u>	
DOE ANL 7F-30182 FUA	81.000	N	1,076			<u>1,076</u>	
Argonne National Lab - Agency Totals			<u>92,742</u>			<u>92,742</u>	
<b>DOE CSGF UIUC DO NOT USE</b>							
<i>Direct Awards</i>							
DOE OR FELLOW	81.000	N	5,977			<u>5,977</u>	
DOE CSGF UIUC DO NOT USE - Agency Totals			<u>5,977</u>			<u>5,977</u>	
<b>Fermilab</b>							
<i>Direct awards from DOE lab - see also pass through detail</i>							
DOE FERMI 2013-01688FUA#609784	81.000	N	4,628			<u>4,628</u>	
Fermilab - Agency Totals			<u>4,628</u>			<u>4,628</u>	
<b>Lawrence Livermore National Lab</b>							
<i>Direct awards from DOE lab - see also pass through detail</i>							
DOE Sub LLNL B622076 TTA	81.000	N	3,712			<u>3,712</u>	
Lawrence Livermore National Lab - Agency Totals			<u>3,712</u>			<u>3,712</u>	
<b>Los Alamos National Lab</b>							
<i>Pass through from Others - see also pass through detail</i>							
DOE ARS Int'l 2015-01499 TTA	81.000	N	14,490			<u>14,490</u>	
Los Alamos National Lab - Agency Totals			<u>14,490</u>			<u>14,490</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<b>Oak Ridge Institute for Science and Education ORISE</b>							
<i>Direct Awards</i>							
DOE ORISE 088519	81.000	N	17,786			<u>17,786</u>	
DOE ORISE 2016-00039 FLLW	81.000	N	13,648			<u>13,648</u>	
Oak Ridge Institute for Science and Education ORISE - Agency Totals			<u>31,434</u>			<u>31,434</u>	
<b>Pacific Northwest National Lab</b>							
<i>Direct awards from DOE lab - see also pass through detail</i>							
DOE PNNL 390304	81.000	N	31,284			<u>31,284</u>	
Pacific Northwest National Lab - Agency Totals			<u>31,284</u>			<u>31,284</u>	
<b>US Department of Energy (DOE)</b>							
<i>Direct Awards</i>							
Nuclear Energy Research, Development and Demonstration	81.121	N	549,600			<u>549,600</u>	
<i>Pass through from Others - see also pass through detail</i>							
DOE Sub FNAL 629961	81.000	N	4,567			<u>4,567</u>	
Office of Science Financial Assistance Program	81.049	N	294,664			<u>294,664</u>	
Defense Nuclear Nonproliferation Research	81.113	N	93,598			<u>93,598</u>	
Electricity Delivery and Energy Reliability, Research, Development and Analysis	81.122	N	21,069			<u>21,069</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
State Energy Program	81.041	N	294,586			<u>294,586</u>	<u>20,000</u>
Weatherization Assistance for Low-Income Persons	81.042	N	681,822			<u>681,822</u>	
US Department of Energy (DOE) - Agency Totals			<u>1,939,906</u>			<u>1,939,906</u>	<u>20,000</u>
<b><u>US Department of Homeland Security(USDHS)</u></b>							
<b>Federal Emergency Management Agency (FEMA)</b>							
<i>Direct Awards</i>							
Assistance to Firefighters Grant	97.044	N	1,498,623	32,632		<u>1,531,255</u>	<u>257,078</u>
Cooperating Technical Partners	97.045	N	1,443,294			<u>1,443,294</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<i>Pass through from State of IL - see also pass through detail</i>							
Pre-Disaster Mitigation	97.047	N	33,164			<u>33,164</u>	
Federal Emergency Management Agency (FEMA) - Agency Totals			<u>2,975,081</u>	<u>32,632</u>		<u>3,007,713</u>	<u>257,078</u>
<b>US Department of Homeland Security(USDHS)</b>							
<i>Direct Awards</i>							
DHS HSTS02-16-H-SLR830	97.000	N	88,076			<u>88,076</u>	
State Fire Training Systems Grants	97.043	N	7,879			<u>7,879</u>	
Assistance to Firefighters Grant	97.044	N	369,099	46,488		<u>415,587</u>	
Cooperating Technical Partners	97.045	N	489,565			<u>489,565</u>	
<i>Pass through from Others - see also pass through detail</i>							
DHS Sub Hancock 378810	97.000	N	4,458			<u>4,458</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
State and Local Homeland Security National Training Program	97.005	N	10,564	39,974		<u>50,538</u>	<u>26,308</u>
Homeland Security Grant Program	97.067	N	1,951,145			<u>1,951,145</u>	
US Department of Homeland Security(USDHS) - Agency Totals			<u>2,920,786</u>	<u>86,462</u>		<u>3,007,248</u>	<u>26,308</u>
<b><u>US Department of Interior</u></b>							
<b>Acadia National Park</b>							
<i>Direct Awards</i>							
CAL NPS 2017-MDN-2-11-ME98	15.000	N	2,369			<u>2,369</u>	
CAL USDA-NPS 2018-MDN-2-11ME98	15.000	N	1,640			<u>1,640</u>	
Acadia National Park - Agency Totals			<u>4,009</u>			<u>4,009</u>	
<b>Great Smoky Mountains National Park</b>							
<i>Direct Awards</i>							
CAL INT MDN TN11-12 P15PX01144	15.000	N	3,269			<u>3,269</u>	
Great Smoky Mountains National Park - Agency Totals			<u>3,269</u>			<u>3,269</u>	
<b>National Park Service (NPS)</b>							



Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<i>Pass through from Others - see also pass through detail</i>							
Abandoned Mine Land Reclamation (AMLR)	15.252	N	7,099			<u>7,099</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Regulation of Surface Coal Mining and Surface Effects of Underground Coal Mining	15.250	N	-76			<u>-76</u>	
US Department of Interior - Agency Totals			<u>9,223</u>			<u>9,223</u>	
<b>US Fish &amp; Wildlife</b>							
<i>Direct Awards</i>							
CAL INT F12PX02263 MDN	15.000	N	14,214			<u>14,214</u>	
CAL INT F12PX02263 NTN	15.000	N	6,808			<u>6,808</u>	
CAL INT F17PX00480 NTN C086	15.000	N	3,656			<u>3,656</u>	
CAL INT F17PX01918 MDN	15.000	N	24,054			<u>24,054</u>	
CAL INT F17PX01918 NTN	15.000	N	11,520			<u>11,520</u>	
INT CESU F16PX01530	15.000	N	144,559			<u>144,559</u>	
INT CESU F16PX02037	15.000	N	27,334			<u>27,334</u>	
INT CESU F17PX01834	15.000	N	3,181			<u>3,181</u>	
National Fish and Wildlife Foundation	15.663	N	10,400			<u>10,400</u>	
<i>Pass through from Others - see also pass through detail</i>							
State Wildlife Grants	15.634	N	30,109			<u>30,109</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Great Lakes Restoration	15.662	N	81,421			<u>81,421</u>	<u>9,974</u>
US Fish & Wildlife - Agency Totals			<u>357,256</u>			<u>357,256</u>	<u>9,974</u>
<b>US Department of Justice (DOJ)</b>							
<b>National Institute of Justice</b>							
<i>Pass through from Others - see also pass through detail</i>							
Postconviction Testing of DNA Evidence	16.820	N			9,487	<u>9,487</u>	



Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
National Institute of Justice - Agency Totals						<u>9,487</u>	<u>9,487</u>
<b>US Department of Justice (DOJ)</b>							
<i>Direct Awards</i>							
Missing Alzheimer's Disease Patient Assistance Program	16.015	N		131,878		<u>131,878</u>	
Criminal Justice Research and Development Graduate Research Fellowships	16.562	N	36,291			<u>36,291</u>	
Public Safety Partnership and Community Policing Grants	16.710	N		606,624		<u>606,624</u>	<u>49,758</u>
<i>Pass through from Others - see also pass through detail</i>							
Crime Victim Assistance/Discretionary Grants	16.582	N		236,781		<u>236,781</u>	
Public Safety Partnership and Community Policing Grants	16.710	N		58,493		<u>58,493</u>	
Juvenile Mentoring Program	16.726	N	121,633			<u>121,633</u>	
Edward Byrne Memorial Justice Assistance Grant Program	16.738	N		66,140		<u>66,140</u>	
Criminal and Juvenile Justice and Mental Health Collaboration Program	16.745	N	369			<u>369</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Juvenile Justice and Delinquency Prevention	16.540	N	164,544			<u>164,544</u>	<u>18,424</u>
Crime Victim Assistance	16.575	N		667		<u>667</u>	
US Department of Justice (DOJ) - Agency Totals			<u>322,837</u>	<u>1,100,583</u>		<u>1,423,420</u>	<u>68,182</u>
<b>US Department of Labor (DOL)</b>							
<b>US Department of Labor (DOL)</b>							
<i>Direct Awards</i>							
Labor Force Statistics	17.002	N		18,062		<u>18,062</u>	
Occupational Safety and Health Susan Harwood Training Grants	17.502	N	123,068			<u>123,068</u>	
<i>Pass through from Others - see also pass through detail</i>							
DOL Sub CCRPC 16-Y-4050-YETP	17.000	N	485			<u>485</u>	
DOL Sub NGG 2016-00903	17.000	N	23,686			<u>23,686</u>	
Trade Adjustment Assistance Community College and Career Training (TAACCCT) Grants	17.282	N	20,649			<u>20,649</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
US Department of Labor (DOL) - Agency Totals			<u>167,888</u>	<u>18,062</u>		<u>185,950</u>	
<b><u>US Department of Transportation (DOT)</u></b>							
<b>Federal Aviation Administration (FAA)</b>							
<i>Direct Awards</i>							
Aviation Research Grants	20.108	N	507,637			<u>507,637</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Airport Improvement Program	20.106	N	249,423			<u>249,423</u>	
Federal Aviation Administration (FAA) - Agency Totals			<u>757,060</u>			<u>757,060</u>	
<b>Federal Highway Administration (FHWA)</b>							
<i>Direct Awards</i>							
Highway Training and Education	20.215	N	8,686			<u>8,686</u>	
Federal Highway Administration (FHWA) - Agency Totals			<u>8,686</u>			<u>8,686</u>	
<b>Federal Transit Administration (FTA)</b>							
<i>Pass through from Others - see also pass through detail</i>							
Metropolitan Transportation Planning and State and Non-Metropolitan Planning and Research	20.505	N	4,352			<u>4,352</u>	
Federal Transit Administration (FTA) - Agency Totals			<u>4,352</u>			<u>4,352</u>	
<b>US Department of Transportation (DOT)</b>							
<i>Pass through from Others - see also pass through detail</i>							
DOT NDT 2015-05665 TTA	20.000	N	2,266			<u>2,266</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Interagency Hazardous Materials Public Sector Training and Planning Grants	20.703	N	259,115			<u>259,115</u>	
US Department of Transportation (DOT) - Agency Totals			<u>261,381</u>			<u>261,381</u>	
<b><u>US Environmental Protection Agency (EPA)</u></b>							
<b>US Environmental Protection Agency (EPA)</b>							
<i>Direct Awards</i>							
EPA NP-00E02049	66.000	N	166,689			<u>166,689</u>	
Great Lakes Program	66.469	N	55,884			<u>55,884</u>	<u>701</u>

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Pollution Prevention Grants Program	66.708	N	83,668			<u>83,668</u>	
<i>Pass through from Others - see also pass through detail</i>							
CAL EPA 001-4405-4560-00-00026-NY96	66.000	N	9,950			<u>9,950</u>	
CAL EPA 2016-04640 OH02/52	66.000	N	18,232			<u>18,232</u>	
CAL EPA 2016-AMO-1-004-KS03	66.000	N	1,619			<u>1,619</u>	
CAL EPA 2016-NTN-1-46-ME94	66.000	N	1,362			<u>1,362</u>	
CAL EPA LADCO 2017-MDN-4-46	66.000	N	31,890			<u>31,890</u>	
EPA Sub MACTEC EP-W-16-015	66.000	N	12,413			<u>12,413</u>	
EPA Sub Pegasus PO UIUC-18-001	66.000	N	45,251			<u>45,251</u>	
EPA Sub Pegasus UIUC-16-001	66.000	N	111			<u>111</u>	
EPA Sub Pegasus UIUC-17-001	66.000	N	48,497			<u>48,497</u>	
EPA Sub Univ of CO Boulder 084181	66.000	N	-44			<u>-44</u>	
Air Pollution Control Program Support	66.001	N	18,454			<u>18,454</u>	
Surveys, Studies, Research, Investigations, Demonstrations, and Special Purpose Activities Relating to the Clean Air Act	66.034	N	26,227			<u>26,227</u>	
Training, Investigations, and Special Purpose Activities of Federally-Recognized Indian Tribes Consistent With the Clean Air Act (CAA), Tribal	66.038	N	37,470			<u>37,470</u>	
Surveys, Studies, Investigations, Demonstrations, and Training Grants - Section 1442 of the Safe Drinking Water Act	66.424	N	180,720			<u>180,720</u>	
Surveys, Studies, Investigations, Demonstrations, and Training Grants and Cooperative Agreements - Section 104(b)(3) of the Clean Water Act	66.436	N	386,342			<u>386,342</u>	
Nonpoint Source Implementation Grants	66.460	N	6,026			<u>6,026</u>	
Great Lakes Program	66.469	N	67,215			<u>67,215</u>	
Science To Achieve Results (STAR) Research Program	66.509	N	31,069			<u>31,069</u>	
Performance Partnership Grants	66.605	N	54,567			<u>54,567</u>	
Research, Development, Monitoring, Public Education, Outreach, Training, Demonstrations, and Studies	66.716	N	18,705			<u>18,705</u>	
<i>Pass through from State of IL - see also pass through detail</i>							

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Water Pollution Control State, Interstate, and Tribal Program Support	66.419	N	27,767			<u>27,767</u>	
US Environmental Protection Agency (EPA) - Agency Totals			<u>1,330,084</u>			<u>1,330,084</u>	<u>701</u>
<b><u>US Health &amp; Human Services (HHS)</u></b>							
<b>Administration for Children and Families (ACF)</b>							
<i>Non-Cash Federal Assistance</i>							
Social Services Block Grant	93.667	N	45,982			<u>45,982</u>	
<i>Pass through from Others - see also pass through detail</i>							
Head Start	93.600	Y		4,509,562		<u>4,509,562</u>	<u>958,517</u>
Administration for Children and Families (ACF) - Agency Totals			<u>45,982</u>	<u>4,509,562</u>		<u>4,555,544</u>	<u>958,517</u>
<b>Administration for Community Living</b>							
<i>Direct Awards</i>							
University Centers for Excellence in Developmental Disabilities Education, Research, and Service	93.632	N		12,908		<u>12,908</u>	
<i>Pass through from Others - see also pass through detail</i>							
ACL National Institute on Disability, Independent Living, and Rehabilitation Research	93.433	N		14,816		<u>14,816</u>	
Developmental Disabilities Basic Support and Advocacy Grants	93.630	N		5,000		<u>5,000</u>	
Administration for Community Living - Agency Totals				<u>32,724</u>		<u>32,724</u>	
<b>Agency for Healthcare Research and Quality (AHRQ)</b>							
<i>Pass through from Others - see also pass through detail</i>							
Research on Healthcare Costs, Quality and Outcomes	93.226	N		1,146		<u>1,146</u>	
Agency for Healthcare Research and Quality (AHRQ) - Agency Totals				<u>1,146</u>		<u>1,146</u>	
<b>Centers for Disease Control and Prevention (CDC)</b>							
<i>Direct Awards</i>							
CDC IPA 14IPA1417994	93.000	N		38,686		<u>38,686</u>	
CDC 200-2015-M-62855	93.000	N		20,042		<u>20,042</u>	
CDC 200-207-M-95803	93.000	N		109,982		<u>109,982</u>	
CDC/NIOSH 200-2016-M-90184	93.000	N		46,124		<u>46,124</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Environmental Public Health and Emergency Response	93.070	N		215,373		<u>215,373</u>	<u>56,800</u>
<i>Pass through from Others - see also pass through detail</i>							
Cooperative Agreements to Promote Adolescent Health through School-Based HIV/STD Prevention and School-Based Surveillance	93.079	N		15,111		<u>15,111</u>	
Health Program for Toxic Substances and Disease Registry	93.161	N		164,641		<u>164,641</u>	<u>30,045</u>
Viral Hepatitis Prevention and Control	93.270	N		481,941		<u>481,941</u>	
NON-ACA/PPHF Building Capacity of the Public Health System to Improve Population Health through National Nonprofit Organizations	93.424	N		128,031		<u>128,031</u>	
Organized Approaches to Increase Colorectal Cancer Screening	93.800	N		1,424		<u>1,424</u>	
HIV Prevention Activities Health Department Based	93.940	N		179,561		<u>179,561</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Well-Integrated Screening and Evaluation for Women Across the Nation	93.094	N		-30		<u>-30</u>	
Disabilities Prevention	93.184	N		43,308		<u>43,308</u>	
Centers for Disease Control and Prevention Investigations and Technical Assistance	93.283	N		16,225		<u>16,225</u>	
Cancer Prevention and Control Programs for State, Territorial and Tribal Organizations	93.898	N		52,466		<u>52,466</u>	
Centers for Disease Control and Prevention (CDC) - Agency Totals				<u>1,512,885</u>		<u>1,512,885</u>	<u>86,845</u>
<b>Centers for Medicare and Medicaid Services</b>							
<i>Direct Awards</i>							
Health Care Innovation Awards (HCIA)	93.610	Y		4,480,472		<u>4,480,472</u>	<u>2,592</u>
Centers for Medicare and Medicaid Services - Agency Totals				<u>4,480,472</u>		<u>4,480,472</u>	<u>2,592</u>
<b>Health Resources and Services Administration (HRSA)</b>							
<i>Direct Awards</i>							
Area Health Education Centers	93.107	N		629,291		<u>629,291</u>	<u>369,329</u>
Maternal and Child Health Federal Consolidated Programs	93.110	N		33,518		<u>33,518</u>	
Grants to Increase Organ Donations	93.134	N	206,685			<u>206,685</u>	<u>6,684</u>
HIV-Related Training and Technical Assistance	93.145	N		3,181,147		<u>3,181,147</u>	<u>2,149,455</u>

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Coordinated Services and Access to Research for Women, Infants, Children, and Youth	93.153	N		260,531		<u>260,531</u>	
Centers of Excellence	93.157	N		7,321		<u>7,321</u>	
Graduate Psychology Education	93.191	N		-8,155		<u>-8,155</u>	
Universal Newborn Hearing Screening	93.251	N		197,896		<u>197,896</u>	<u>59,171</u>
Public Health Training Centers Program	93.516	N		871,965		<u>871,965</u>	<u>459,351</u>
Grants for Capital Development in Health Centers	93.526	N		942,954		<u>942,954</u>	
Mental and Behavioral Health Education and Training Grants	93.732	N	102,532	8,339		<u>110,871</u>	
Health Careers Opportunity Program	93.822	N		641,159		<u>641,159</u>	
Grants to Provide Outpatient Early Intervention Services with Respect to HIV Disease	93.918	N		836,436		<u>836,436</u>	
Coal Miners Respiratory Impairment Treatment Clinics and Services	93.965	N		747,682		<u>747,682</u>	<u>362,914</u>
PPHF Geriatric Education Centers	93.969	N		798,977		<u>798,977</u>	
<i>Pass through from Others - see also pass through detail</i>							
Education Development Center	93.000	N		5,252		<u>5,252</u>	
EDC File No. 11999	93.000	N		45,617		<u>45,617</u>	
HIV-Related Training and Technical Assistance	93.145	N		2,295		<u>2,295</u>	
Rural Health Care Services Outreach, Rural Health Network Development and Small Health Care Provider Quality Improvement Program	93.912	N		8,302		<u>8,302</u>	
HIV Emergency Relief Project Grants	93.914	N		513,061		<u>513,061</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Family Planning Services	93.217	N		131,389		<u>131,389</u>	
Social Services Block Grant	93.667	N		11,768		<u>11,768</u>	
HIV Care Formula Grants	93.917	N		616,550		<u>616,550</u>	
Maternal and Child Health Services Block Grant to the States	93.994	N		6,708,521		<u>6,708,521</u>	<u>109,850</u>
Health Resources and Services Administration (HRSA) - Agency Totals			<u>309,217</u>	<u>17,191,816</u>		<u>17,501,033</u>	<u>3,516,754</u>

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<b>HRSA/BHPR/DADPHP (Health Resources and Services)</b>							
<i>Pass through from Others - see also pass through detail</i>							
Rural Health Care Services Outreach, Rural Health Network Development and Small Health Care Provider Quality Improvement Program	93.912	N		52,234		<u>52,234</u>	
HIV Emergency Relief Project Grants	93.914	N		890,900		<u>890,900</u>	
HIV Care Formula Grants	93.917	N		145,988		<u>145,988</u>	
Special Projects of National Significance	93.928	N		-84		<u>-84</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Grants to States to Support Oral Health Workforce Activities	93.236	N		49,797		<u>49,797</u>	
HIV Emergency Relief Project Grants	93.914	N		619,173		<u>619,173</u>	
HIV Care Formula Grants	93.917	N		135,492		<u>135,492</u>	
HRSA/BHPR/DADPHP (Health Resources and Services) - Agency Totals				<u>1,893,500</u>		<u>1,893,500</u>	
<b>National Center for Environmental Health</b>							
<i>Direct Awards</i>							
Environmental Public Health and Emergency Response	93.070	N		-11		<u>-11</u>	
National Center for Environmental Health - Agency Totals				<u>-11</u>		<u>-11</u>	
<b>National Hansens Disease Programs (NHDP)</b>							
<i>Direct Awards</i>							
NHDP HSH258201300011C	93.000	N		51,699		<u>51,699</u>	
National Hansens Disease Programs (NHDP) - Agency Totals				<u>51,699</u>		<u>51,699</u>	
<b>National Institutes of Health (NIH)</b>							
<i>Direct Awards</i>							
Cancer Research Manpower	93.398	N	-9,939			<u>-9,939</u>	
<i>Pass through from Others - see also pass through detail</i>							
Trans-NIH Research Support	93.310	N	-59,027			<u>-59,027</u>	
Cancer Treatment Research	93.395	N		7,333		<u>7,333</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Biomedical Research and Research Training	93.859	N	100,160			<u>100,160</u>	
National Institutes of Health (NIH) - Agency Totals			<u>31,194</u>	<u>7,333</u>		<u>38,527</u>	
<b>Natl Center for Chronic Disease Prev &amp; Health Promotion</b>							
<i>Pass through from Others - see also pass through detail</i>							
Partnerships to Improve Community Health	93.331	N		170,635		<u>170,635</u>	
Natl Center for Chronic Disease Prev & Health Promotion - Agency Totals				<u>170,635</u>		<u>170,635</u>	
<b>NIH / National Cancer Institute</b>							
<i>Direct Awards</i>							
Cancer Research Manpower	93.398	N	9,454			<u>9,454</u>	
NIH / National Cancer Institute - Agency Totals			<u>9,454</u>			<u>9,454</u>	
<b>NIH / National Center for Research Resources</b>							
<i>Direct Awards</i>							
General Clinical Research Centers	93.333	N		-4,048		<u>-4,048</u>	
NIH / National Center for Research Resources - Agency Totals				<u>-4,048</u>		<u>-4,048</u>	
<b>NIH / National Institute of Allergy &amp; Infectious Diseases</b>							
<i>Direct Awards</i>							
Allergy and Infectious Diseases Research	93.855	N	66,744			<u>66,744</u>	
NIH / National Institute of Allergy & Infectious Diseases - Agency Totals			<u>66,744</u>			<u>66,744</u>	
<b>NIH / National Institute of Diabetes &amp; Digestive &amp; Kidney Diseases</b>							
<i>Direct Awards</i>							
Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847	N	-18,900			<u>-18,900</u>	
NIH / National Institute of Diabetes & Digestive & Kidney Diseases - Agency Totals			<u>-18,900</u>			<u>-18,900</u>	
<b>NIH / National Institute of General Medical Sciences</b>							
<i>Direct Awards</i>							
Biomedical Research and Research Training	93.859	N	6,046	223,653		<u>229,699</u>	
Special Minority Initiatives	93.960	N		-115		<u>-115</u>	
NIH / National Institute of General Medical Sciences - Agency Totals			<u>6,046</u>	<u>223,538</u>		<u>229,584</u>	



Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<b>NIH / National Institute of Mental Health</b>							
<i>Direct Awards</i>							
Mental Health National Research Service Awards for Research Training	93.282	N	-9,911			<u>-9,911</u>	
NIH / National Institute of Mental Health - Agency Totals			<u>-9,911</u>			<u>-9,911</u>	
<b>NIH / National Institute of Nursing Research</b>							
<i>Direct Awards</i>							
Nursing Research	93.361	N		-107		<u>-107</u>	
NIH / National Institute of Nursing Research - Agency Totals				<u>-107</u>		<u>-107</u>	
<b>Substance Abuse &amp; Mental Health Services Admin (SAMHSA)</b>							
<i>Direct Awards</i>							
Substance Abuse and Mental Health Services Projects of Regional and National Significance	93.243	N	263,704	550,628		<u>814,332</u>	<u>165,013</u>
<i>Pass through from Others - see also pass through detail</i>							
Substance Abuse and Mental Health Services Projects of Regional and National Significance	93.243	N		207,728		<u>207,728</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Comprehensive Community Mental Health Services for Children with Serious Emotional Disturbances (SED)	93.104	N	69,493			<u>69,493</u>	
Substance Abuse and Mental Health Services Projects of Regional and National Significance	93.243	N	105,462			<u>105,462</u>	
Opioid STR	93.788	N	76,508			<u>76,508</u>	
Block Grants for Prevention and Treatment of Substance Abuse	93.959	N		449,338		<u>449,338</u>	
Substance Abuse & Mental Health Services Admin (SAMHSA) - Agency Totals			<u>515,167</u>	<u>1,207,694</u>		<u>1,722,861</u>	<u>165,013</u>
<b>US Health &amp; Human Services (HHS)</b>							
<i>Direct Awards</i>							
Training in General, Pediatric, and Public Health Dentistry	93.059	N		216,540		<u>216,540</u>	
Substance Abuse and Mental Health Services Projects of Regional and National Significance	93.243	N		229,151		<u>229,151</u>	
ACL National Institute on Disability, Independent Living, and Rehabilitation Research	93.433	N		172,330		<u>172,330</u>	<u>9,309</u>
<i>Pass through from Others - see also pass through detail</i>							
HHS SUB TTA 086559	93.000	N	4,228			<u>4,228</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Food and Drug Administration Research	93.103	N	-19,270			<u>-19,270</u>	
HIV-Related Training and Technical Assistance	93.145	N		15,450		<u>15,450</u>	
Substance Abuse and Mental Health Services Projects of Regional and National Significance	93.243	N	5,395	32,882	50,497	<u>88,774</u>	
Mobilization For Health: National Prevention Partnership Awards	93.311	N		7,848		<u>7,848</u>	
ACA-Transforming Clinical Practice Initiative: Practice Transformation Networks (PTNs)	93.638	N		92,844		<u>92,844</u>	
Beacon Communities - Community Health Peer Learning Program	93.727	N		30,205		<u>30,205</u>	
Empowering Older Adults and Adults with Disabilities through Chronic Disease Self-Management Education Programs financed by Prevention	93.734	N	7,732			<u>7,732</u>	
Arthritis, Musculoskeletal and Skin Diseases Research	93.846	N	83			<u>83</u>	
Biomedical Research and Research Training	93.859	N	83			<u>83</u>	
HIV Prevention Activities Health Department Based	93.940	N		50,000		<u>50,000</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
IL Dept of Insurance HPG13021	93.000	N		-4,106		<u>-4,106</u>	
Teenage Pregnancy Prevention Program	93.297	N	111,567			<u>111,567</u>	
Low-Income Home Energy Assistance	93.568	N	689,370			<u>689,370</u>	
State Court Improvement Program	93.586	N	91,949		7,327	<u>99,276</u>	
Cooperative Agreements to Support State-Based Safe Motherhood and Infant Health Initiative Programs	93.643	N		170,891		<u>170,891</u>	
Social Services Block Grant	93.667	N		38,196		<u>38,196</u>	
Child Abuse and Neglect State Grants	93.669	N		95,000		<u>95,000</u>	
Block Grants for Prevention and Treatment of Substance Abuse	93.959	N	106,836			<u>106,836</u>	
Maternal and Child Health Services Block Grant to the States	93.994	N		107,623		<u>107,623</u>	
US Health & Human Services (HHS) - Agency Totals			<u>997,973</u>	<u>1,254,854</u>	<u>57,824</u>	<u>2,310,651</u>	<u>9,309</u>

**US NASA**

**Jet Propulsion Laboratory**

Cluster: Other Programs  
Major Agency: US NASA

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<i>Direct Awards</i>							
NASA JPL 117922	43.000	N	2,051			<u>2,051</u>	
NASA JPL 1577004	43.000	N	5,321			<u>5,321</u>	
NASA SUB JPL 1561989	43.000	N	34,241			<u>34,241</u>	
NASA SUB JPL 1591515	43.000	N	43,645			<u>43,645</u>	
Jet Propulsion Laboratory - Agency Totals			<u>85,258</u>			<u>85,258</u>	
<b>NASA Headquarters</b>							
<i>Pass through from Others - see also pass through detail</i>							
Science	43.001	N	51,516			<u>51,516</u>	
NASA Headquarters - Agency Totals			<u>51,516</u>			<u>51,516</u>	
<b>NASA Shared Services Center</b>							
<i>Direct Awards</i>							
NASA NNX16AO18H FLLW	43.000	N	11,119			<u>11,119</u>	
NASA NNX16AO86H FLLW	43.000	N	46,119			<u>46,119</u>	
Science	43.001	N	70,029			<u>70,029</u>	<u>8,868</u>
Education	43.008	N	133,829			<u>133,829</u>	<u>29,650</u>
Space Technology	43.012	N	122,766			<u>122,766</u>	
NASA Shared Services Center - Agency Totals			<u>383,862</u>			<u>383,862</u>	<u>38,518</u>
<b>US NASA</b>							
<i>Direct Awards</i>							
NASA 80NSSC17K0149 FLLW	43.000	N	59,208			<u>59,208</u>	
NASA 80NSSC17K0235 FLLW	43.000	N	42,000			<u>42,000</u>	
Science	43.001	N	40,625			<u>40,625</u>	
Space Technology	43.012	N	138,521			<u>138,521</u>	
<i>Pass through from Others - see also pass through detail</i>							

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
NASA SUB NIA 086681	43.000	N	12			<u>12</u>	
NASA SUB ODURF 088355 FLLW	43.000	N	6,464			<u>6,464</u>	
NASA SUB ODURF 088356 FLLW	43.000	N	6,047			<u>6,047</u>	
Education	43.008	N	55,224			<u>55,224</u>	
			<u>348,101</u>			<u>348,101</u>	
US NASA - Agency Totals							
<b><u>US National Endowment for the Arts (NEA)</u></b>							
<b>US National Endowment for the Arts (NEA)</b>							
<i>Direct Awards</i>							
Promotion of the Arts Grants to Organizations and Individuals	45.024	N	12,860			<u>12,860</u>	
<i>Pass through from Others - see also pass through detail</i>							
Promotion of the Arts Partnership Agreements	45.025	N	4,000		3,260	<u>7,260</u>	
			<u>16,860</u>		<u>3,260</u>	<u>20,120</u>	
US National Endowment for the Arts (NEA) - Agency Totals							
<b><u>US National Endowment for the Humanities (NEH)</u></b>							
<b>US National Endowment for the Humanities (NEH)</b>							
<i>Direct Awards</i>							
Promotion of the Humanities Challenge Grants	45.130	N		31,934		<u>31,934</u>	
Promotion of the Humanities Division of Preservation and Access	45.149	N	164,905			<u>164,905</u>	<u>10,075</u>
Promotion of the Humanities Fellowships and Stipends	45.160	N	90,105			<u>90,105</u>	
Promotion of the Humanities Research	45.161	N	74,530			<u>74,530</u>	<u>24,196</u>
Promotion of the Humanities Teaching and Learning Resources and Curriculum Development	45.162	N		65,782		<u>65,782</u>	
Promotion of the Humanities Public Programs	45.164	N	262,030	73,123		<u>335,153</u>	
<i>Pass through from Others - see also pass through detail</i>							
Promotion of the Humanities Office of Digital Humanities	45.169	N	2,565			<u>2,565</u>	
			<u>594,135</u>	<u>170,839</u>		<u>764,974</u>	<u>34,271</u>
US National Endowment for the Humanities (NEH) - Agency Totals							
<b><u>US National Science Foundation (NSF)</u></b>							

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<b>US National Science Foundation (NSF)</b>							
<i>Direct Awards</i>							
Education and Human Resources	47.076	N	319,170			<u>319,170</u>	
<i>Pass through from Others - see also pass through detail</i>							
Engineering Grants	47.041	N	4,355			<u>4,355</u>	
Biological Sciences	47.074	N	152			<u>152</u>	
US National Science Foundation (NSF) - Agency Totals			<u>323,677</u>			<u>323,677</u>	
<b>US Nuclear Regulatory Commission</b>							
<b>US Nuclear Regulatory Commission</b>							
<i>Direct Awards</i>							
U.S. Nuclear Regulatory Commission Scholarship and Fellowship Program	77.008	N	479,838			<u>479,838</u>	
US Nuclear Regulatory Commission - Agency Totals			<u>479,838</u>			<u>479,838</u>	
<b>US Small Business Administration</b>							
<b>US Small Business Administration</b>							
<i>Pass through from State of IL - see also pass through detail</i>							
Small Business Development Centers	59.037	N		-384		<u>-384</u>	
US Small Business Administration - Agency Totals				<u>-384</u>		<u>-384</u>	
<b>US State Department</b>							
<b>US State Department</b>							
<i>Direct Awards</i>							
Public Diplomacy Programs	19.040	N	47,885			<u>47,885</u>	<u>26,510</u>
Program for Study of Eastern Europe and the Independent States of the Former Soviet Union	19.300	N	58,143			<u>58,143</u>	
Academic Exchange Programs - Scholars	19.401	N	83,974			<u>83,974</u>	
Global Counterterrorism Programs	19.701	N		89,384		<u>89,384</u>	
<i>Pass through from Others - see also pass through detail</i>							
STATE Sub USIEF OSI/2015/03	19.000	N	33,350			<u>33,350</u>	

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Academic Exchange Programs - Scholars	19.401	N	48,909			<u>48,909</u>	
Academic Exchange Programs - Educational Advising and Student Services	19.432	N	-592			<u>-592</u>	
US State Department - Agency Totals			<u>271,669</u>	<u>89,384</u>		<u>361,053</u>	<u>26,510</u>
<b>Other Programs - Cluster Totals</b>			<b><u>51,047,005</u></b>	<b><u>37,312,273</u></b>	<b><u>128,395</u></b>	<b><u>88,487,673</u></b>	<b><u>11,834,155</u></b>

**Cluster: SNAP**

**US Department of Agriculture (USDA)**

**USDA Food and Nutrition Service (FNS)**

*Pass through from State of IL - see also pass through detail*

State Administrative Matching Grants for the Supplemental Nutrition Assistance Program	10.561	Y	10,170,097	3,296,963		<u>13,467,060</u>	
USDA Food and Nutrition Service (FNS) - Agency Totals			<u>10,170,097</u>	<u>3,296,963</u>		<u>13,467,060</u>	
<b>SNAP - Cluster Totals</b>			<b><u>10,170,097</u></b>	<b><u>3,296,963</u></b>		<b><u>13,467,060</u></b>	

**Cluster: Special Education (IDEA)**

**US Department of Education**

**US Department of Education**

*Pass through from State of IL - see also pass through detail*

Special Education Grants to States	84.027	N	124,064			<u>124,064</u>	
US Department of Education - Agency Totals			<u>124,064</u>			<u>124,064</u>	
<b>Special Education (IDEA) - Cluster Totals</b>			<b><u>124,064</u></b>			<b><u>124,064</u></b>	

**Cluster: Student Financial Assistance**

**US Department of Education**

**Federal Work Study programs**

*Direct Awards*

Federal Work-Study Program	84.033	Y	2,029,029	2,145,528	233,830	<u>4,408,387</u>	
Federal Work Study programs - Agency Totals			<u>2,029,029</u>	<u>2,145,528</u>	<u>233,830</u>	<u>4,408,387</u>	

**Office of Federal Student Aid**

*Non-Cash Federal Assistance*

Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
Federal Perkins Loan	84.038	Y	15,670,852	21,553,857		<u>37,224,709</u>	
Federal Direct Student Loans	84.268	Y	205,073,796	245,996,308	19,237,708	<u>470,307,812</u>	
Office of Federal Student Aid - Agency Totals			<u>220,744,648</u>	<u>267,550,165</u>	<u>19,237,708</u>	<u>507,532,521</u>	
<b>US Department of Education</b>							
<i>Direct Awards</i>							
Federal Supplemental Educational Opportunity Grants	84.007	Y	801,747	967,983	101,319	<u>1,871,049</u>	
Federal Pell Grant Program	84.063	Y	37,191,670	49,414,703	4,395,961	<u>91,002,334</u>	
Teacher Education Assistance for College and Higher Education Grants (TEACH Grants)	84.379	Y	28,020	21,554	10,241	<u>59,815</u>	
US Department of Education - Agency Totals			<u>38,021,437</u>	<u>50,404,240</u>	<u>4,507,521</u>	<u>92,933,198</u>	
<b><u>US Health &amp; Human Services (HHS)</u></b>							
<b>Health Resources and Services Administration (HRSA)</b>							
<i>Non-Cash Federal Assistance</i>							
Nurse Faculty Loan Program (NFLP)	93.264	Y		243,473		<u>243,473</u>	
Health Professions Student Loans, Including Primary Care Loans/Loans for Disadvantaged Students	93.342	Y	2,920,857	8,105,946		<u>11,026,803</u>	
Nursing Student Loans	93.364	Y		776,757		<u>776,757</u>	
Health Resources and Services Administration (HRSA) - Agency Totals			<u>2,920,857</u>	<u>9,126,176</u>		<u>12,047,033</u>	
<b>Student Financial Assistance - Cluster Totals</b>			<b><u>263,715,971</u></b>	<b><u>329,226,109</u></b>	<b><u>23,979,059</u></b>	<b><u>616,921,139</u></b>	
<b><u>Cluster: TANF</u></b>							
<b><u>US Health &amp; Human Services (HHS)</u></b>							
<b>Administration for Children and Families (ACF)</b>							
<i>Non-Cash Federal Assistance</i>							
Temporary Assistance for Needy Families	93.558	Y	4,336,038			<u>4,336,038</u>	
<i>Pass through from State of IL - see also pass through detail</i>							
Temporary Assistance for Needy Families	93.558	Y			93,677	<u>93,677</u>	
Administration for Children and Families (ACF) - Agency Totals			<u>4,336,038</u>		<u>93,677</u>	<u>4,429,715</u>	

<b>TANF - Cluster Totals</b>			<b><u>4,336,038</u></b>		<b><u>93,677</u></b>	<b><u>4,429,715</u></b>	
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**Cluster: TRIO**

**US Department of Education**

**US Department of Education**

*Direct Awards*

TRIO Student Support Services	84.042	N	266,282	262,095		<u>528,377</u>	
TRIO Talent Search	84.044	N	270,155			<u>270,155</u>	
TRIO Upward Bound	84.047	N	326,594	494,758		<u>821,352</u>	
TRIO McNair Post-Baccalaureate Achievement	84.217	N	318,319			<u>318,319</u>	

US Department of Education - Agency Totals			<u>1,181,350</u>	<u>756,853</u>		<u>1,938,203</u>	
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<b>TRIO - Cluster Totals</b>			<b><u>1,181,350</u></b>	<b><u>756,853</u></b>		<b><u>1,938,203</u></b>	
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**Cluster: WIOA**

**US Department of Labor (DOL)**

**US Department of Labor (DOL)**

*Pass through from Others - see also pass through detail*

WIOA Youth Activities	17.259	N	28,448			<u>28,448</u>	
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US Department of Labor (DOL) - Agency Totals			<u>28,448</u>			<u>28,448</u>	
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<b>WIOA - Cluster Totals</b>			<b><u>28,448</u></b>			<b><u>28,448</u></b>	
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Cluster/Major Agency/Fed Agency/ Award Type/CFDA Prog Title or Award Title	CFDA No.	Maj Prog	Urbana	Chicago	Springfield	Total Fed Exp	Total Subs Out Exp
<u>Major Program Codes:</u>							
Y - Cluster, program, or award tested as a major program			<u>Urbana</u>	<u>Chicago</u>	<u>Springfield</u>	<u>Total Fed Exp</u>	<u>Total Subs Out Exp</u>
N - Not tested as a major program							
<b>GRAND TOTALS:</b>			<b><u>700,021,747</u></b>	<b><u>574,164,058</u></b>	<b><u>25,310,461</u></b>	<b><u>1,299,496,266</u></b>	<b><u>93,269,937</u></b>

"Total Subs Out Exp" column contains totals of payments out to subrecipients  
these amounts are included in "Total Fed Exp" and are not additional expenditures

**Schedule of Expenditures of Federal Awards presentation:**

See also the notes to the Schedule of Expenditures of Federal Awards;  
these notes are an integral part of this Schedule.

**UNIVERSITY OF ILLINOIS**  
**SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS**  
**NON CASH FEDERAL AWARDS**  
**FEDERAL LOANS DISBURSED AND CAPITAL CONTRIBUTIONS**  
**Year ended June 30, 2018**

	CFDA				
	<u>Number</u>	<u>URBANA</u>	<u>Chicago</u>	<u>Springfield</u>	<u>Totals</u>
<b>Student Financial Aid</b>					
U.S. Department of Education					
Federal Direct Student Loans					
Stafford (subsidized & unsubsidized)	84.268	\$ 116,055,847	\$ 165,962,449	\$ 17,484,719	\$ 299,503,015
Parent Loans for Undergraduate Students	84.268	70,467,554	19,754,832	1,549,578	91,771,964
Graduate PLUS Loans	84.268	18,550,395	60,279,027	203,411	79,032,833
Total Federal Direct Student Loans		<u>205,073,796</u>	<u>245,996,308</u>	<u>19,237,708</u>	<u>470,307,812</u>
Perkins Loans ( <b>capital contributions</b> )	84.038	0	0	0	0
Total U.S. Department of Education		<u>205,073,796</u>	<u>245,996,308</u>	<u>19,237,708</u>	<u>470,307,812</u>
U.S. Department of Health and Human Services ( <b>capital contributions</b> )					
Health Professions Student Loans	93.342	0	118,048	0	118,048
Loans to Disadvantaged Students	93.342	0	13,812	0	13,812
Nurse Faculty Loan Program (NFLP)	93.264	0	0	0	0
Nursing Student Loans	93.364	0	0	0	0
Total U.S. Department of Health and Human Services		<u>0</u>	<u>131,860</u>	<u>0</u>	<u>131,860</u>
Total Student Financial Aid		<u>205,073,796</u>	<u>246,128,168</u>	<u>19,237,708</u>	<u>470,439,672</u>
Total Noncash Federal Awards		<u>\$ 205,073,796</u>	<u>\$ 246,128,168</u>	<u>\$ 19,237,708</u>	<u>\$ 470,439,672</u>

**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, 2018**

	<u>CFDA</u> <u>Number</u>	<u>URBANA</u>	<u>CHICAGO</u>	<u>SPRINGFIELD</u>	<u>Totals</u>
Value of Perkins loans administrative allowance	84.038	\$ 96,510	\$ 7,212	\$ -	\$ 103,722
Value of new loans issued to students for Perkins	84.038	2,223,535	150,976	0	2,374,511
Value of new loans issued to students for HPSL	93.342	206,235	1,163,987	0	1,370,222
Value of new loans issued to students for NFLP	93.264	0	0	0	0
Value of new loans issued to students for Nursing	93.364	0	174,601	0	174,601
Value of new loans issued for LDS	93.342	69,245	37,500	0	106,745
<b>Total value of new loans issued</b>		<u>\$ 2,499,015</u>	<u>\$ 1,527,064</u>	<u>\$ -</u>	<u>\$ 4,026,079</u>
Loan Balance Outstanding - Perkins	84.038	13,464,962	17,154,054	0	30,619,016
Loan Balance Outstanding - HPSL	93.342	1,950,374	6,498,580	0	8,448,954
Loan Balance Outstanding - NFLP	93.264	0	196,160	0	196,160
Loan Balance Outstanding - Nursing	93.364	0	639,838	0	639,838
Loan Balance Outstanding - LDS	93.342	460,613	280,858	0	741,471
<b>Total balance outstanding</b>		<u>\$ 15,875,949</u>	<u>\$ 24,769,490</u>	<u>\$ -</u>	<u>\$ 40,645,439</u>

*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, 2018**

**Pass-Through Entity**

Cluster	Fed Agency	Major Program	Urbana	Chicago	Springfield	Total for Pass-Through Detail
CFDA Number / U of I Grant Code / Pass-Through Award Title						
<b><u>5 Lakes Energy LLC</u></b>						
Cluster: 1R&D						
<i>Fed Agency: US Department of Energy (DOE)</i>						
81.041 / G3649 / 5 Lakes Energy MEO-16-001		N		13,433		13,433
		<u>Pass-through entity total:</u>		<u>13,433</u>		<u>13,433</u>
<b><u>ABB Incorporated</u></b>						
Cluster: 1R&D						
<i>Fed Agency: US Department of Energy (DOE)</i>						
81.000 / AE879 / DOE Sub ABB 085307		N	359,091			359,091
81.000 / AE880 / DOE Sub ABB 085306		N	90,862			90,862
		<u>Pass-through entity total:</u>	<u>449,953</u>			<u>449,953</u>
<b><u>Access Community Health Network</u></b>						
Cluster: Other Programs						
<i>Fed Agency: HRSA/BHPR/DADPHP (Health Resources and Services)</i>						
93.928 / E1930 / Access Comm Hlth Net		N		-84		-84
		<u>Pass-through entity total:</u>		<u>-84</u>		<u>-84</u>
<b><u>Acoustic Medsystems Inc</u></b>						
Cluster: 1R&D						
<i>Fed Agency: National Institutes of Health (NIH)</i>						
93.393 / AC071 / NIH SUB AM 120901		N	31,323			31,323
		<u>Pass-through entity total:</u>	<u>31,323</u>			<u>31,323</u>
<b><u>Administrative Offices of Illinois Courts</u></b>						
Cluster: Other Programs						
<i>Fed Agency: US Health &amp; Human Services (HHS)</i>						
93.586 / D5805 / AOIC CIPTRNG-G-1701		N	68,086			68,086
93.586 / D5955 / AOIC CIPTRNG-G-1602		N	23,863			23,863
93.586 / M9065 / 583 DHHS ACYF AOIC IL Chld Wel Trng		N			7,327	7,327

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
			<i>Pass-through entity total:</i>	<u>91,949</u>		<u>7,327</u>	<u>99,276</u>
<b><u>Administrators of the Tulane Edctnl Fund/Tulane University</u></b>							
Cluster: 1R&D							
Fed Agency: NIH / National Institute of Child Health & Human Development							
		93.865 / E3331 / Tulane TUL-HSC-555747-17/18	N		14,102		14,102
			<i>Pass-through entity total:</i>		<u>14,102</u>		<u>14,102</u>
<b><u>Advanced Reproductive Testing LLC</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
		93.865 / AE494 / NIH SUB TTA ART 087381	N	57,838			57,838
			<i>Pass-through entity total:</i>	<u>57,838</u>			<u>57,838</u>
<b><u>AgeOptions</u></b>							
Cluster: 1R&D							
Fed Agency: US Health & Human Services (HHS)							
		93.734 / AC596 / HHS SUB AO 90CS0050-01-00	N	20,779			20,779
		93.734 / E0922 / Age Options	N		22,848		22,848
Cluster: Other Programs							
Fed Agency: US Health & Human Services (HHS)							
		93.734 / AE753 / HHS SUB AO 90CS0050-01-00 Burcham	N	7,732			7,732
			<i>Pass-through entity total:</i>	<u>28,511</u>	<u>22,848</u>		<u>51,359</u>
<b><u>Agricultural Research Organization of Israel</u></b>							
Cluster: 1R&D							
Fed Agency: US Department of Defense (DoD)							
		12.330 / E2273 / Govt Of Isreal Ministry of Def	N		13,568		13,568
			<i>Pass-through entity total:</i>		<u>13,568</u>		<u>13,568</u>
<b><u>AIDS Foundation of Chicago</u></b>							
Cluster: Other Programs							
Fed Agency: Health Resources and Services Administration (HRSA)							
		93.914 / E0835 / AIDS Fdn of Chicago	N		165,658		165,658
		93.914 / E1303 / AIDS Fdn of Chicago	N		348,579		348,579
		93.914 / E1896 / AIDS FDN of Chgo	N		10		10
Fed Agency: HRSA/BHPR/DADPHP (Health Resources and Services)							
		93.917 / E0857 / AIDS Fdn of Chgo	N		27,766		27,766

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
		93.917 / E1302 / AIDS Fdn of Chicago Part B	N		118,222		118,222
		<i>Fed Agency: US Health &amp; Human Services (HHS)</i>					
		93.311 / E1358 / Aids Foundation Chgo MHPPI	N		8,010		8,010
		93.311 / E1965 / AIDS Foundation of Chicago	N		-162		-162
					<u>668,083</u>		<u>668,083</u>
		<i>Pass-through entity total:</i>					
<b>Air Resource Specialists Inc</b>							
		Cluster: Other Programs					
		<i>Fed Agency: US Bureau of Land Management</i>					
		15.000 / AE827 / CAL BLM 2017-AMO-1-10 WY93	N	757			757
					<u>757</u>		<u>757</u>
		<i>Pass-through entity total:</i>					
<b>Alabama Geological Survey</b>							
		Cluster: 1R&D					
		<i>Fed Agency: US Fish &amp; Wildlife</i>					
		15.663 / AA145 / INT SUB GSA C4035052	N	3,711			3,711
					<u>3,711</u>		<u>3,711</u>
		<i>Pass-through entity total:</i>					
<b>Albert Einstein College of Medicine</b>							
		Cluster: 1R&D					
		<i>Fed Agency: NIH / National Heart Lung &amp; Blood Institute</i>					
		93.837 / E1313 / Albert Einstein 31105A P0664270	N		86,857		86,857
		<i>Fed Agency: NIH / National Institute on Minority Health &amp; Health Disparities</i>					
		93.307 / E1455 / AlbertEinstein 31106A P0653854	N		83,916		83,916
					<u>170,773</u>		<u>170,773</u>
		<i>Pass-through entity total:</i>					
<b>All Chicago Making Homelessness History</b>							
		Cluster: Other Programs					
		<i>Fed Agency: US Health &amp; Human Services (HHS)</i>					
		93.727 / E1341 / Chicago Making Homelessness History	N		30,205		30,205
					<u>30,205</u>		<u>30,205</u>
		<i>Pass-through entity total:</i>					
<b>Alliance for Clinical Trials in Oncology Foundation</b>							
		Cluster: 1R&D					
		<i>Fed Agency: National Institutes of Health (NIH)</i>					
		93.395 / E2815 / Alliance Foundation-Protocol# E1910	N		1,031		1,031
					<u>1,031</u>		<u>1,031</u>
		<i>Pass-through entity total:</i>					

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**Pass-Through Entity**

<b>Cluster</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>Fed Agency</b>					
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>					
<b><u>AMEC Incorporated/AMEC E&amp;I Incorporated</u></b>					
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
66.000 / AE757 / EPA Sub MACTEC EP-W-16-015	N	12,413			12,413
	<i>Pass-through entity total:</i>	<u>12,413</u>			<u>12,413</u>
<b><u>American Academy of Pediatrics</u></b>					
Cluster: Other Programs					
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.161 / E2361 / AAP Subaward no. 771104-UIC	N		164,641		164,641
	<i>Pass-through entity total:</i>		<u>164,641</u>		<u>164,641</u>
<b><u>American Educational Research Assoc (AERS)</u></b>					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.000 / AE354 / SBC AERA 00358348 ANTC	N	20,000			20,000
	<i>Pass-through entity total:</i>	<u>20,000</u>			<u>20,000</u>
<b><u>American Educational Research Association(AERA)</u></b>					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.000 / AC310 / SBC AERA 082785	N	108			108
	<i>Pass-through entity total:</i>	<u>108</u>			<u>108</u>
<b><u>American Institutes for Research</u></b>					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.076 / E2374 / NSF DRL1418267 AIR 0366900002	N		40,421		40,421
	<i>Pass-through entity total:</i>		<u>40,421</u>		<u>40,421</u>
<b><u>American International Health Alliance</u></b>					
Cluster: Other Programs					
Fed Agency: Health Resources and Services Administration (HRSA)					
93.145 / E2986 / AIHA H-F9-TAN-13-P-PTR-JASW-08	N		2,295		2,295
Fed Agency: US Health & Human Services (HHS)					
93.145 / E1245 / AIHA H-FC-MOZ-17-P-PTR-MOVC-01	N		15,450		15,450
	<i>Pass-through entity total:</i>		<u>17,745</u>		<u>17,745</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>American Planning Association</u></b>							
Cluster: Other Programs							
Fed Agency: US Department of Commerce							
		11.431 / AE781 / COM NOAA Sub APA 083934	N	9,151			9,151
				<u>9,151</u>			<u>9,151</u>
<b><u>American Psychiatric Association</u></b>							
Cluster: 1R&D							
Fed Agency: Substance Abuse & Mental Health Services Admin (SAMHSA)							
		93.243 / E1236 / Amer. Psych. Assn. 5T06SM060562.07	N		18,388		18,388
					<u>18,388</u>		<u>18,388</u>
<b><u>American University Beirut</u></b>							
Cluster: 1R&D							
Fed Agency: US State Department							
		19.700 / E1632 / American University Of Beirut	N		121		121
					<u>121</u>		<u>121</u>
<b><u>Analytical Mechanics Associates (AMA)</u></b>							
Cluster: 1R&D							
Fed Agency: US NASA							
		43.000 / AB281 / NASA Sub AMA 1604-TEAMS2-UnivIL	N	94			94
				<u>94</u>			<u>94</u>
<b><u>Ann &amp; Robert H Lurie Childrens Hospital of Chicago</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
		93.847 / E0961 / Lurie 915771-UIC	N		3,795		3,795
					<u>3,795</u>		<u>3,795</u>
<b><u>Ann &amp; Robert H Lurie Children's Hospital of Chicago</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
		93.839 / E1042 / Ann and Robert Laurie Chidren Hos	N		46,699		46,699
Fed Agency: NIH / National Institute of Child Health & Human Development							
		93.865 / E1033 / Lurie Children's Hosp 901515-UIC	N		19,537		19,537
Fed Agency: NIH / National Institute on Drug Abuse							
		93.279 / E1926 / Children's Hosp of Chgo 901505-UIC	N		34,574		34,574



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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
			<i>Pass-through entity total:</i>		<u>100,810</u>		<u>100,810</u>
<b><u>Applied Material Systems Engineering Inc (AMSENG)</u></b>							
Cluster: 1R&D							
Fed Agency: US NASA							
		43.000 / AC251 / NASA SUB AMSENG PO-16-010	N	-1			-1
		43.000 / AE476 / NASA SUB AMSENG PO-17-036	N	29,708			29,708
			<i>Pass-through entity total:</i>	<u>29,707</u>			<u>29,707</u>
<b><u>Applied Pavement Technology Inc</u></b>							
Cluster: 1R&D							
Fed Agency: US Department of Transportation (DOT)							
		20.000 / AE269 / DOT Sub APT TOPR 3-15-001-RR03-UIUC	N	5,621			5,621
		20.000 / AE270 / DOT Sub APT TOPR 2-15-001-RR02-UIUC	N	7,494			7,494
			<i>Pass-through entity total:</i>	<u>13,115</u>			<u>13,115</u>
<b><u>Applied Research Laboratories University of Texas at Austin</u></b>							
Cluster: 1R&D							
Fed Agency: Intelligence Advanced Research Projects Activity (IARPA)							
		99.999 / AB246 / IARPA Sub ARL:UT UTA15-000443	N	17,084			17,084
			<i>Pass-through entity total:</i>	<u>17,084</u>			<u>17,084</u>
<b><u>Archbold Expeditions/MacArthur Agro-Ecology Research Center</u></b>							
Cluster: 1R&D							
Fed Agency: National Institute of Food and Agriculture/USDA							
		10.310 / AC265 / AG Sub Archbold 2016-67019-24988	N	121,994			121,994
			<i>Pass-through entity total:</i>	<u>121,994</u>			<u>121,994</u>
<b><u>Archer Daniels Midland Company</u></b>							
Cluster: 1R&D							
Fed Agency: US Department of Energy (DOE)							
		81.000 / AB305 / DOE ADM 2015-07090	N	85,544			85,544
			<i>Pass-through entity total:</i>	<u>85,544</u>			<u>85,544</u>
<b><u>Argonne National Lab</u></b>							
Cluster: 1R&D							
Fed Agency: Argonne National Lab							
		81.000 / AA882 / DOE Sub ANL 3F-31145	N	1,018,684			1,018,684

Pass-Through Entity

Cluster	Fed Agency	CFDA Number / U of I Grant Code / Pass-Through Award Title	Major Program	Urbana	Chicago	Springfield	Total for Pass-Through Detail
	81.000 /	AB297 / DOE ANL 4J-30401-008A	N	56,453			56,453
	81.000 /	AB347 / DOE ANL 4J-30401-0007A	N	65,788			65,788
	81.000 /	AB504 / DOE ANL 4J-30401-0002A	N	63,115			63,115
	81.000 /	AB670 / DOE Sub ANL 4F-32001	N	764,803			764,803
	81.000 /	AC911 / DOE ANL 4J-30401-0012A	N	5,706			5,706
	81.000 /	AE148 / DOE ANL 4J-30401-0020A	N	13,473			13,473
	81.000 /	AE450 / DOE ANL 086654	N	140,140			140,140
	81.000 /	AE625 / DOE ANL 4J-30401-0018A	N	51,673			51,673
	81.000 /	AE778 / DOE ANL 4J-30401-0017A	N	-4,427			-4,427
	81.000 /	AF731 / DOE ANL 4J-30401-0023A	N	4,520			4,520
	81.000 /	AF939 / DOE ANL 4J-30401-0022A	N	25,118			25,118
	81.000 /	AF969 / DOE ANL 4J-30401-0021A	N	2,146			2,146
	81.000 /	E0891 / ANL 4J-30361-0029A	N		4,602		4,602
	81.000 /	E1101 / Argonne National Lab 4J30361-0028	N		14,000		14,000
	81.000 /	E1197 / ANL WO 4J-30361- 0024A	N		40,152		40,152
	81.000 /	E1299 / ARGONNE NATIONAL LAB	N		116,561		116,561
	81.000 /	E1345 / ANL 4J30361 WO 4J-30361-0025A	N		19,570		19,570
	81.000 /	E1365 / ANL WO 4J-030361-0027C	N		93,381		93,381
	81.000 /	E1371 / ANL 4J30361 WO 4J-30361-0026B	N		62,728		62,728
	81.000 /	E1377 / ANL 4J 30361 0023A	N		6,220		6,220
	81.000 /	E1401 / ANL 4J-30361 WO 4J-30361-0021A	N		98,050		98,050
	81.000 /	E1454 / ANL 4J-30361 WO 4J-30361-0022A	N		5,237		5,237
	81.000 /	E1520 / ANL 4J-30361 WO 4J-30361-0020A	N		35,794		35,794
	81.000 /	E1741 / ANL 4J-30361 WO 4J-30361-0017A	N		101,119		101,119
	81.000 /	E1906 / ANL 4J-30361 WO 4J-30361-0018A	N		7,684		7,684
	81.000 /	E1912 / ANL 4J-30361 WO 4J-30361-0016A RevC	N		52,832		52,832
	81.000 /	E1919 / ANL 4J-30361 WO 4J-30361-0015A	N		22,151		22,151
	81.000 /	E2016 / ANL 4J-30361 WO 4J-30361-0011A	N		43,927		43,927
	81.000 /	E2017 / ANL 4J-30361 WO 4J-30361-0012A	N		36,760		36,760
	81.000 /	E2084 / ANL 4J-30361 WO 4J-30361-0013A	N		236,955		236,955
	81.000 /	E2310 / ANL 4J-30361 WO 4J-30361-0004D	N		41,287		41,287
	81.000 /	E2311 / ANL 4J-30361 WO 4J-30361-0005A	N		41,389		41,389
	81.000 /	E2328 / ANL 4J-30361 WO 4J-30361-0002A	N		80,146		80,146
	81.000 /	E2329 / ANL Joint Hire Agreemnt	N		125,666		125,666
	81.000 /	E2904 / ANL 3F-32621	N		231,768		231,768
Cluster: Other Programs							
Fed Agency: Argonne National Lab							
	81.000 /	AB099 / DOE ANL 4J-30401-0010A	N	58,592			58,592

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
		81.000 / AB193 / DOE ANL 5A-39120 TTA	N	1,134			1,134
		81.000 / AE395 / DOE ANL 7E-30028	N	30,059			30,059
		81.000 / AE500 / DOE ANL 4J-30401-0019A TTA	N	1,881			1,881
		81.000 / AE535 / DOE ANL 7F-30182 FUA	N	1,076			1,076
		<i>Pass-through entity total:</i>		<u>2,299,934</u>	<u>1,517,979</u>		<u>3,817,913</u>
<b>Arizona Department of Agriculture</b>							
Cluster: 1R&D							
Fed Agency: US Fish & Wildlife							
		15.000 / AE897 / INT Sub AZDOA 2016-2018-08	N	9,077			9,077
		<i>Pass-through entity total:</i>		<u>9,077</u>			<u>9,077</u>
<b>Arizona State University</b>							
Cluster: 1R&D							
Fed Agency: US Environmental Protection Agency (EPA)							
		66.509 / E2691 / AZ State University 14-495	N		66,925		66,925
Fed Agency: US National Science Foundation (NSF)							
		47.070 / AB950 / SBC Arizona State 14-508	N	40,680			40,680
		47.075 / E1707 / Arizona State Univ	N		19,857		19,857
		<i>Pass-through entity total:</i>		<u>40,680</u>	<u>86,782</u>		<u>127,462</u>
<b>Aroostook Band of Micmacs</b>							
Cluster: Other Programs							
Fed Agency: US Environmental Protection Agency (EPA)							
		66.034 / AE571 / CAL EPA 2017-AMT-1-37-ME97	N	3,000			3,000
		<i>Pass-through entity total:</i>		<u>3,000</u>			<u>3,000</u>
<b>ARS International</b>							
Cluster: Other Programs							
Fed Agency: Los Alamos National Lab							
		81.000 / AB395 / DOE ARS Int'l 2015-01499 TTA	N	14,490			14,490
		<i>Pass-through entity total:</i>		<u>14,490</u>			<u>14,490</u>
<b>Arts Midwest</b>							
Cluster: Other Programs							
Fed Agency: US National Endowment for the Arts (NEA)							
		45.025 / AE154 / NEA Sub Arts Midwest 00020550	N	4,000			4,000
		45.025 / J9376 / 390 NEA Arts Midwest Black Violin	N			3,260	3,260

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**Pass-Through Entity**

<b>Cluster</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>Fed Agency</b>					
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>					
	<i>Pass-through entity total:</i>	<u>4,000</u>		<u>3,260</u>	<u>7,260</u>
<b><u>ASRC Federal Holding Company</u></b>					
Cluster: 1R&D					
Fed Agency: US NASA					
43.000 / E0996 / ASRC PO SHR1-01410	N		102,570		102,570
	<i>Pass-through entity total:</i>		<u>102,570</u>		<u>102,570</u>
<b><u>Assoc of State and Territorial Health Officials ASTHO</u></b>					
Cluster: Other Programs					
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.424 / E0968 / Assn of State and Territorial Hlth	N		91,700		91,700
93.424 / E1476 / ASTHO Requisition 1155	N		36,331		36,331
	<i>Pass-through entity total:</i>		<u>128,031</u>		<u>128,031</u>
<b><u>Association of Zoos &amp; Aquariums</u></b>					
Cluster: 1R&D					
Fed Agency: USDA Animal & Plant Health Inspection Serv (APHIS)					
10.025 / AF994 / AG Sub AZA 089294	N	13,259			13,259
Cluster: Other Programs					
Fed Agency: USDA Animal & Plant Health Inspection Serv (APHIS)					
10.025 / AE828 / AG Sub AZA 084969	N	24,562			24,562
	<i>Pass-through entity total:</i>	<u>37,821</u>			<u>37,821</u>
<b><u>ATSP Innovations</u></b>					
Cluster: 1R&D					
Fed Agency: US NASA					
43.000 / AE057 / NASA SUB ATSP 089217	N	36,783			36,783
43.000 / AE058 / NASA SUB ATSP 089180	N	36,503			36,503
	<i>Pass-through entity total:</i>	<u>73,286</u>			<u>73,286</u>
<b><u>Auburn University</u></b>					
Cluster: 1R&D					
Fed Agency: National Institute of Food and Agriculture/USDA					
10.310 / AE284 / AG Sub Auburn 17-AGR-373058-UIUC	N	80,281			80,281
Fed Agency: US National Science Foundation (NSF)					
47.041 / AE052 / SBC Auburn 17-CE-200642-UIUC	N	9,023			9,023
Cluster: Other Programs					

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<i>Fed Agency: National Institute of Food and Agriculture/USDA</i>							
		10.200 / AC719 / AG Sub AU 15-ACES-379834-UIUC	N	81,852			81,852
		10.500 / AE895 / AG Sub AU 16-ACES-379834-UIUC	N	16,653			16,653
<i>Fed Agency: US Department of Agriculture (USDA)</i>							
		10.500 / AF880 / AG Sub Auburn 18-ACES-379834-UIUC	N	90,635			90,635
			<i>Pass-through entity total:</i>	<u>278,444</u>			<u>278,444</u>
<b>Augusta University</b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.837 / E1072 / Augusta University 32751-1	N		10,056		10,056
		93.837 / E1477 / Augusta Univ SubNo.30973-1	N		3,843		3,843
			<i>Pass-through entity total:</i>		<u>13,899</u>		<u>13,899</u>
<b>Aunt Martha's Youth Service Center</b>							
Cluster: Other Programs							
<i>Fed Agency: US Health &amp; Human Services (HHS)</i>							
		93.243 / AC897 / NIH SUB AM 2015-06490	N	5,395			5,395
			<i>Pass-through entity total:</i>	<u>5,395</u>			<u>5,395</u>
<b>Battelle Energy Alliance LLC</b>							
Cluster: 1R&D							
<i>Fed Agency: US Department of Energy (DOE)</i>							
		81.000 / AC376 / DOE Sub BEA 171793	N	70,412			70,412
		81.000 / AC651 / DOE Sub BEA 0167057	N	-32,109			-32,109
		81.000 / AE780 / DOE Sub BEA 180195	N	53,655			53,655
			<i>Pass-through entity total:</i>	<u>91,958</u>			<u>91,958</u>
<b>Baylor College of Medicine</b>							
Cluster: 1R&D							
<i>Fed Agency: NIH / National Institute of Diabetes &amp; Digestive &amp; Kidney Diseases</i>							
		93.847 / E1992 / Baylor COM 7000000039	N		48,146		48,146
			<i>Pass-through entity total:</i>		<u>48,146</u>		<u>48,146</u>
<b>BBN Technologies Corporation</b>							
Cluster: 1R&D							
<i>Fed Agency: Army</i>							
		12.000 / AC737 / ARMY Sub BBN 9500013029 13891 TO 16	N	60,164			60,164

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
12.000 / AE582 / ARMY Sub BBN 13765350		N	401,783			401,783
<i>Fed Agency: Army Research Office (ARO)</i>						
12.000 / AB679 / Army Sub BBN YR 6,7,8,9 9500009863		N	404,542			404,542
		<i>Pass-through entity total:</i>	<u>866,489</u>			<u>866,489</u>
<b><u>Beckman Research Institute City of Hope</u></b>						
Cluster: 1R&D						
<i>Fed Agency: NIH / National Institute of Diabetes &amp; Digestive &amp; Kidney Diseases</i>						
93.847 / E4574 / BRICOH Sub# 50578.914951.6560		N		500		500
		<i>Pass-through entity total:</i>		<u>500</u>		<u>500</u>
<b><u>Binghamton Univ</u></b>						
Cluster: 1R&D						
<i>Fed Agency: National Institutes of Health (NIH)</i>						
93.855 / AE785 / NIH SUB SUNY 73669		N	63,666			63,666
		<i>Pass-through entity total:</i>	<u>63,666</u>			<u>63,666</u>
<b><u>Boise State University</u></b>						
Cluster: Other Programs						
<i>Fed Agency: National Institute of Justice</i>						
16.820 / K9452 / 583 DOJ NIJ BSU Bloodsworth Subawar		N			9,487	9,487
		<i>Pass-through entity total:</i>			<u>9,487</u>	<u>9,487</u>
<b><u>Boston College</u></b>						
Cluster: 1R&D						
<i>Fed Agency: Social Security Administration</i>						
96.007 / E1503 / Boston College 5002106-S8		N		9,777		9,777
		<i>Pass-through entity total:</i>		<u>9,777</u>		<u>9,777</u>
<b><u>Boston Fusion Corp</u></b>						
Cluster: 1R&D						
<i>Fed Agency: Air Force Office of Scientific Research (AFOSR)</i>						
12.000 / AF996 / AF Sub BF-5040-SK002		N	96,159			96,159
		<i>Pass-through entity total:</i>	<u>96,159</u>			<u>96,159</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>Brandeis University</u></b>							
Cluster: Other Programs							
Fed Agency: Administration for Community Living							
		93.433 / E1459 / Brandeis University 403315	N		14,816		14,816
					<u>14,816</u>		<u>14,816</u>
<b><u>Brigham &amp; Women Hospital Inc</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
		93.226 / E0983 / Brigham & Women Hospital 111374	N		13,005		13,005
		93.855 / E1028 / Brigham 117550	N		105,377		105,377
		93.855 / E1373 / The Brigham and Women's Hospital	N		18,413		18,413
					<u>136,795</u>		<u>136,795</u>
<b><u>Brookhaven National Lab</u></b>							
Cluster: 1R&D							
Fed Agency: Brookhaven National Lab							
		81.000 / A1250 / DOE BNL 189669	N	10,160			10,160
		81.000 / A2779 / DOE BNL 150252 DE-SC0012704	N	756,789			756,789
		81.000 / AC418 / DOE BNL 312727	N	10,879			10,879
		81.000 / AC771 / DOE BNL 305885	N	26,029			26,029
		81.000 / AF696 / DOE BNL 342940	N	2,553			2,553
		81.000 / AF838 / DOE BNL 345391	N	40,623			40,623
		81.000 / E1675 / Brookhaven Nat Lab No 314464	N		42,881		42,881
		81.000 / E2153 / Brookhaven Nat Lab 291955	N		1,263		1,263
		81.000 / E3260 / Brookhaven National Lab E3260	N		22,579		22,579
				<u>847,033</u>	<u>66,723</u>		<u>913,756</u>
<b><u>CACI International Inc</u></b>							
Cluster: 1R&D							
Fed Agency: Defense Advanced Research Projects Agency (DARPA)							
		12.000 / AC489 / DARPA Sub CACI 2016-04563	N	9,025			9,025
				<u>9,025</u>			<u>9,025</u>
<b><u>California Institute of Technology</u></b>							
Cluster: 1R&D							
Fed Agency: Air Force Office of Scientific Research (AFOSR)							
		12.800 / AB330 / AF Sub CAL Tech 52-1096636	N	85,767			85,767

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<i>Fed Agency: US Department of Energy (DOE)</i>							
		81.049 / A2780 / DOE Sub CIT 67N-1095804	N	706,937			706,937
		81.112 / AA059 / DOE Sub CIT 52-1095138	N	123,902			123,902
		81.135 / AC862 / DOE Sub CA TECH 67N-1097137	N	166,101			166,101
<i>Fed Agency: US NASA</i>							
		43.000 / AC266 / NASA SUB JPL 1553869	N	1,856			1,856
		43.000 / AC573 / NASA Sub JPL 1545783	N	54,021			54,021
<i>Fed Agency: US National Science Foundation (NSF)</i>							
		47.049 / AA394 / SBC Cal Tech 68D-1094803	N	236,329			236,329
		<i>Pass-through entity total:</i>		<u>1,374,913</u>			<u>1,374,913</u>
<b>California State University Northridge</b>							
Cluster: 1R&D							
<i>Fed Agency: US National Science Foundation (NSF)</i>							
		47.074 / AF818 / SBC Cal State A18-0036-S001	N	56,565			56,565
		<i>Pass-through entity total:</i>		<u>56,565</u>			<u>56,565</u>
<b>Carnegie Institution of Washington</b>							
Cluster: 1R&D							
<i>Fed Agency: US Department of Energy (DOE)</i>							
		81.000 / AA577 / DOE Sub CIW 4-10469-13	N	44,925			44,925
		<i>Pass-through entity total:</i>		<u>44,925</u>			<u>44,925</u>
<b>Carnegie Mellon University</b>							
Cluster: 1R&D							
<i>Fed Agency: Defense Advanced Research Projects Agency (DARPA)</i>							
		12.300 / AC371 / DARPA Sub CM 1150140-355189	N	81,152			81,152
<i>Fed Agency: US National Science Foundation (NSF)</i>							
		47.070 / E2321 / Carnegie Mellon Univ 1121902 334877	N		1,082		1,082
		<i>Pass-through entity total:</i>		<u>81,152</u>	<u>1,082</u>		<u>82,234</u>
<b>Carter Consulting Inc</b>							
Cluster: 1R&D							
<i>Fed Agency: Centers for Disease Control and Prevention (CDC)</i>							
		93.000 / E1443 / CCI 8100-001	N		101,270		101,270
		93.055 / E2028 / CCI 3002-085 376000511	N		-3,008		-3,008
		<i>Pass-through entity total:</i>			<u>98,262</u>		<u>98,262</u>



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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>Case Western Reserve University</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.286 / AE016 / NIH SUB CWRU RES512585	N	57,171			57,171
		93.859 / AB462 / NIH SUB CW RES509573	N	-8,430			-8,430
		93.859 / AC448 / NIH SUB CW RES510505	N	1,694			1,694
		93.859 / AE634 / NIH SUB CW RU RES511788	N	79,187			79,187
		93.859 / AF856 / NIH SUB CWRU RES512818	N	76,538			76,538
<i>Fed Agency: Office of Naval Research (ONR)</i>							
		12.300 / AC125 / Navy Sub CWRU RES511186	N	190,584			190,584
Cluster: Other Programs							
<i>Fed Agency: Air Force Office of Scientific Research (AFOSR)</i>							
		12.800 / AC308 / AF Sub CWRU 083020 TTA	N	3,713			3,713
				<u>400,457</u>			<u>400,457</u>
<b><u>Caterpillar Inc</u></b>							
Cluster: 1R&D							
<i>Fed Agency: US Department of Defense (DoD)</i>							
		12.000 / AC351 / DOD Sub CAT DMDII-14-07-02	N	165,649			165,649
				<u>165,649</u>			<u>165,649</u>
<b><u>Catholic University of Amer</u></b>							
Cluster: 1R&D							
<i>Fed Agency: US NASA</i>							
		43.000 / AE158 / NASA SUB CUA 361382 SUB 1	N	41,325			41,325
				<u>41,325</u>			<u>41,325</u>
<b><u>Cell Biologics Inc</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.838 / E2233 / Cell Biologics Inc	N		73,784		73,784
					<u>73,784</u>		<u>73,784</u>
<b><u>Center for Produce Safety</u></b>							
Cluster: 1R&D							
<i>Fed Agency: US Department of Agriculture (USDA)</i>							
		10.170 / AF931 / AG Sub CPS 2018CPS03	N	34,649			34,649

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**Pass-Through Entity**

<b>Cluster</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>Fed Agency</b>					
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>					
	<i>Pass-through entity total:</i>	<u>34,649</u>			<u>34,649</u>
<b>Cerner Corporation</b>					
Cluster: 1R&D					
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.283 / E1931 / Cerner Corporation 200 2015 63931	N		6,333		6,333
	<i>Pass-through entity total:</i>		<u>6,333</u>		<u>6,333</u>
<b>Champaign County Regional Planning Commission</b>					
Cluster: Other Programs					
Fed Agency: US Department of Labor (DOL)					
17.000 / AC374 / DOL Sub CCRPC 16-Y-4050-YETP	N	485			485
Cluster: WIOA					
Fed Agency: US Department of Labor (DOL)					
17.259 / AE436 / DOL Sub CCRPC 17-1Y-4050-YETP	N	28,448			28,448
	<i>Pass-through entity total:</i>	<u>28,933</u>			<u>28,933</u>
<b>Charles River Analytics Inc</b>					
Cluster: 1R&D					
Fed Agency: US Department of Defense (DoD)					
12.000 / E0944 / Charles River Analytics SC1629401	N		554		554
	<i>Pass-through entity total:</i>		<u>554</u>		<u>554</u>
<b>Cherokee Nation</b>					
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
66.038 / AE025 / CAL EPA 2017-MDN2-51-OK99	N	4,009			4,009
66.038 / AE901 / CAL EPA 2016-MDN2-51-OK99	N	2,369			2,369
	<i>Pass-through entity total:</i>	<u>6,378</u>			<u>6,378</u>
<b>Cheyenne River Sioux Tribe</b>					
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
66.038 / AE011 / CAL EPA 2017-MDN-2-87-SD18	N	9,476			9,476
	<i>Pass-through entity total:</i>	<u>9,476</u>			<u>9,476</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>Chicago Association for Research and Education in Science</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Edward Hines Jr VA Hospital</i>							
	64.000 /	E1533 / CARES MOU	N		-2,050		-2,050
<i>Fed Agency: NIH / National Institute of Nursing Research</i>							
	93.361 /	E1654 / CARES Jubran 0051-UIC	N		67,297		67,297
<i>Fed Agency: US Army Medical Research Acquisition</i>							
	12.420 /	E1532 / CARES Pape 0020S	N		33,213		33,213
	12.420 /	E1897 / CAR W81XWH-15-1-0516	N		74,070		74,070
<i>Fed Agency: US Department of Defense (DoD)</i>							
	12.420 /	E2412 / Chicago Assoc Pape-VA CDMRP	N		33,505		33,505
					<u>206,035</u>		<u>206,035</u>
<b><u>Chicago BioSolutions Inc</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Centers for Disease Control and Prevention (CDC)</i>							
	93.823 /	E1436 / Chi BioSolutions R43CK000495	N		34,347		34,347
<i>Fed Agency: National Center for Infectious Diseases</i>							
	93.855 /	E1673 / Chi BioSolutions R41A126971	N		167,486		167,486
<i>Fed Agency: NIH / National Institute of Allergy &amp; Infectious Diseases</i>							
	93.855 /	E1745 / Chgo BioSolutions 1R41A127031	N		97,415		97,415
					<u>299,248</u>		<u>299,248</u>
<b><u>Chicago Department of Family and Support Services</u></b>							
Cluster: 1R&D							
<i>Fed Agency: US Health &amp; Human Services (HHS)</i>							
	93.600 /	F8940 / Chicago DFSS PO No 32925	N		122,324		122,324
Cluster: Housing Voucher							
<i>Fed Agency: Housing &amp; Urban Development (HUD)</i>							
	14.871 /	F8922 / Chicago DFSS	N		15,731		15,731
Cluster: Other Programs							
<i>Fed Agency: Administration for Children and Families (ACF)</i>							
	93.600 /	F8930 / Chicago DFSS 05CH8460 PO 52004	Y		431,914		431,914
	93.600 /	F8931 / Chicago DFSS 05CH8460 PO33577	Y		1,675,380		1,675,380
	93.600 /	F8950 / Chicago DFS 05CH8460/01PO 52004	Y		651,053		651,053
	93.600 /	F8953 / Chicago DFS 05CH8460/02 PO33577	Y		1,751,215		1,751,215
					<u>4,647,617</u>		<u>4,647,617</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>Chicago House and Social Service Agency</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Centers for Disease Control and Prevention (CDC)</i>							
		93.941 / E1427 / CHSSA 1U01PS005140-01	N		5,698		5,698
					<u>5,698</u>		<u>5,698</u>
<b><u>Chicago State University</u></b>							
Cluster: 1R&D							
<i>Fed Agency: US National Science Foundation (NSF)</i>							
		47.076 / E1592 / Chicago State Univ Illinois LSAMP	N		200,818		200,818
		47.076 / E2408 / CSU Grant 53953 - HRD 1411219	N		31,479		31,479
		47.076 / E2799 / Chicago State University	N		-10,422		-10,422
					<u>221,875</u>		<u>221,875</u>
<b><u>Chicago Zoological Society</u></b>							
Cluster: 1R&D							
<i>Fed Agency: US National Science Foundation (NSF)</i>							
		47.076 / E2686 / Chicago Zoological Society	N		22,616		22,616
					<u>22,616</u>		<u>22,616</u>
<b><u>Children's Home &amp; Aid</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Administration for Children and Families (ACF)</i>							
		93.556 / E3523 / Childrens Home and Aid	N		-798		-798
					<u>-798</u>		<u>-798</u>
<b><u>Children's Hospital of Philadelphia</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.395 / E2498 / CHOP N02-CM-62212	N		620		620
		93.395 / E3214 / Childrens Hospital Of Philadelphia	N		71,683		71,683
		93.847 / E4147 / Childrens Hosp Phil 950690RSUB	N		1,281		1,281
		93.867 / E2761 / CHPO 3209850814 R01Ey021137	N		-192		-192
<i>Fed Agency: NIH / National Cancer Institute</i>							
		93.395 / E1883 / CHOP NCTN IL146 U10CA180886	N		25,240		25,240
		93.395 / E3099 / Childrens Hospital Philadelphia	N		21,904		21,904
		93.395 / E3216 / Child Hosp Phil SL WO FP00014251	N		-16,822		-16,822
Cluster: Other Programs							



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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<i>Fed Agency: HRSA/BHPR/DADPHP (Health Resources and Services)</i>							
		93.914 / F8925 / CDPH Part A Expansion	N		166,764		166,764
		93.914 / F8926 / CDPH	N		302,044		302,044
		93.914 / F8948 / CDPH 36728 2	N		300,477		300,477
		93.914 / F8958 / CDPH PO 36728	N		-307		-307
					<u>1,325,647</u>		<u>1,325,647</u>
<b>City of Peoria</b>							
Cluster: CDBG - Entitlement Grants							
<i>Fed Agency: Housing &amp; Urban Development (HUD)</i>							
		14.218 / F8944 / Peoria (IL) City	N		11,109		11,109
Cluster: Other Programs							
<i>Fed Agency: US Department of Justice (DOJ)</i>							
		16.738 / F8949 / City of Peoria	N		66,140		66,140
					<u>77,249</u>		<u>77,249</u>
<b>Clark University</b>							
Cluster: 1R&D							
<i>Fed Agency: US National Science Foundation (NSF)</i>							
		47.000 / AF829 / SBC Clark Univ 2A325-7532	N	68,069			68,069
				<u>68,069</u>			<u>68,069</u>
<b>Clarkson Aerospace Corporation</b>							
Cluster: 1R&D							
<i>Fed Agency: Air Force</i>							
		12.000 / AE873 / AF Sub Clarkson UIUC16-S7700-04-C2	N	29,774			29,774
				<u>29,774</u>			<u>29,774</u>
<b>Clemson University</b>							
Cluster: 1R&D							
<i>Fed Agency: Air Force</i>							
		12.000 / AC134 / AF Sub Clemson 1872-200-2011234	N	29,997			29,997
<i>Fed Agency: Office of Naval Research (ONR)</i>							
		12.300 / AE127 / NAVY sub Clemson 1969-202-2011916	N	57,313			57,313
<i>Fed Agency: US National Science Foundation (NSF)</i>							
		47.041 / AB235 / SBC Clemson 1814-206-2010820	N	18,716			18,716
				<u>106,026</u>			<u>106,026</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>Cleveland Clinic Foundation</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
		93.838 / E1695 / Cleveland Clinic Fdtn 817 -SUB	N		23,426		23,426
					<u>23,426</u>		<u>23,426</u>
<b><u>Colorado School of Mines</u></b>							
Cluster: 1R&D							
Fed Agency: US National Science Foundation (NSF)							
		47.041 / AC665 / SBC CO School of Mines 401008-5801	N	64,889			64,889
				<u>64,889</u>			<u>64,889</u>
<b><u>Colorado State Univ</u></b>							
Cluster: 1R&D							
Fed Agency: National Institute of Food and Agriculture/USDA							
		10.310 / AC300 / AG Sub CSU G-14765-7	N	65,540			65,540
Fed Agency: National Institute of Standards & Technology							
		11.619 / AB496 / COM Sub CO St Univ G-00745-4	N	1,160,760			1,160,760
Fed Agency: National Institutes of Health (NIH)							
		93.859 / AB216 / NIH SUB CSU G-44525-2	N	-2,870			-2,870
				<u>1,223,430</u>			<u>1,223,430</u>
<b><u>Columbia Univ</u></b>							
Cluster: 1R&D							
Fed Agency: Agency for Healthcare Research and Quality (AHRQ)							
		93.226 / E1413 / Columbia University 3 GG012713 03	N		18,462		18,462
Fed Agency: Army Research Office (ARO)							
		12.431 / AC390 / Army Sub Columbia 1(GG012449)	N	61,964			61,964
Fed Agency: NIH / National Institute of Diabetes & Digestive & Kidney Diseases							
		93.847 / E1200 / Columbia GG012235-01	N		71,158		71,158
Cluster: Other Programs							
Fed Agency: United States Agency for International Development (AID)							
		98.001 / AA229 / AID Sub Columbia 2 GG009345	N	281			281
				<u>62,245</u>	<u>89,620</u>		<u>151,865</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>Community Elements Incorporated</u></b>							
Cluster: Other Programs							
Fed Agency: US Department of Justice (DOJ)							
		16.745 / AC360 / DOJ Sub CE 2016-05411	N	369			369
				<u>369</u>			<u>369</u>
<b><u>Computing Research Association</u></b>							
Cluster: 1R&D							
Fed Agency: US National Science Foundation (NSF)							
		47.070 / AC569 / SBC CRA #BDhub001	N	-924			-924
				<u>-924</u>			<u>-924</u>
<b><u>Concord Consortium Inc</u></b>							
Cluster: 1R&D							
Fed Agency: US National Science Foundation (NSF)							
		47.076 / E1209 / Concord Consortium Sub. No. 301-01	N		111,280		111,280
					<u>111,280</u>		<u>111,280</u>
<b><u>Cook County Hospital</u></b>							
Cluster: Other Programs							
Fed Agency: Natl Center for Chronic Disease Prev & Health Promotion							
		93.331 / F8981 / CCHHS H14-25-0131	N		170,635		170,635
					<u>170,635</u>		<u>170,635</u>
<b><u>COPD Foundation Inc</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
		93.000 / E1408 / COPD Foundation	N		15,649		15,649
		93.838 / E0957 / COPD Foundation	N		16,547		16,547
		93.838 / E0958 / COPD Fdn Subaward No. 001	N		6,307		6,307
					<u>38,503</u>		<u>38,503</u>
<b><u>Cornell University</u></b>							
Cluster: 1R&D							
Fed Agency: Air Force Office of Scientific Research (AFOSR)							
		12.800 / AB644 / AF SUB CORNELL 71656-10343	N	61,078			61,078
Fed Agency: Army Research Office (ARO)							
		12.431 / A0231 / Army Sub Cornell 66220-9903	N	-18,388			-18,388



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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
	<i>Fed Agency: National Institutes of Health (NIH)</i>						
		93.395 / E1343 / Cornell Univ Sub No. 180541	N		70,848		70,848
	<i>Fed Agency: Navy</i>						
		12.300 / AC311 / NAVY Sub Cornell 78559-10698	N	216,554			216,554
	<i>Fed Agency: US National Science Foundation (NSF)</i>						
		47.049 / AA426 / SBC Cornell 69949-10165	N	140			140
	Cluster: Other Programs						
	<i>Fed Agency: US Department of Agriculture (USDA)</i>						
		10.203 / AE396 / CAL AG 2016-NTN-1-24-NY08	N	6,327			6,327
				<u>265,711</u>	<u>70,848</u>		<u>336,559</u>
	<b>County of Suffolk</b>						
	Cluster: Other Programs						
	<i>Fed Agency: US Environmental Protection Agency (EPA)</i>						
		66.000 / AE012 / CAL EPA 001-4405-4560-00-00026-NY96	N	9,950			9,950
				<u>9,950</u>			<u>9,950</u>
	<b>CRAFT Tech</b>						
	Cluster: 1R&D						
	<i>Fed Agency: Defense Threat Reduction Agency (DTRA)</i>						
		12.000 / AC917 / DTRA Sub CRAFT 15-C-0042/C635	N	52,088			52,088
		12.000 / AE472 / DTRA Sub CRAFT 17-1-0026/C700	N	60,269			60,269
				<u>112,357</u>			<u>112,357</u>
	<b>Creare Inc</b>						
	Cluster: 1R&D						
	<i>Fed Agency: US Army Medical Research Acquisition</i>						
		12.000 / AF963 / ARMY sub Creare 90053	N	20,948			20,948
				<u>20,948</u>			<u>20,948</u>
	<b>CU Aerospace LLC</b>						
	Cluster: 1R&D						
	<i>Fed Agency: Air Force</i>						
		12.000 / AB190 / AF Sub CUA 2015-01942	N	-11,894			-11,894
	<i>Fed Agency: Air Force Office of Scientific Research (AFOSR)</i>						
		12.800 / AB807 / AF SUB CUAEROSPACE 2014-04254	N	-11,051			-11,051
	<i>Fed Agency: Defense Advanced Research Projects Agency (DARPA)</i>						
		12.000 / AE411 / DARPA Sub CUA 087983	N	61,611			61,611

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<i>Fed Agency: US NASA</i>							
	43.000 /	AC296 /	NASA SUB CUA NNX16CG36P	N	1,428		1,428
	43.000 /	AE509 /	NASA SUB CUA 087288-00001	N	38,617		38,617
	43.000 /	AE598 /	NASA SUB CUA 089786	N	39,000		39,000
	43.000 /	AE611 /	NASA SUB CUA 086753-00001	N	147,515		147,515
	43.000 /	AE612 /	NASA SUB CUA 086758-00001	N	89,854		89,854
	43.000 /	AE613 /	NASA SUB CUA 086756-00001	N	22,404		22,404
			<i>Pass-through entity total:</i>	<u>377,484</u>			<u>377,484</u>
<b>Curators of the University of Missouri on Behalf of the Univ</b>							
Cluster: 1R&D							
<i>Fed Agency: Air Force Office of Scientific Research (AFOSR)</i>							
	12.800 /	AF983 /	AF Sub MO S&T 00055196-01	N	29,487		29,487
Cluster: Other Programs							
<i>Fed Agency: US Health &amp; Human Services (HHS)</i>							
	93.243 /	K9454 /	583 DHHS UMSL Project FORECAST	N		50,497	50,497
			<i>Pass-through entity total:</i>	<u>29,487</u>		<u>50,497</u>	<u>79,984</u>
<b>Curza Global LLC</b>							
Cluster: 1R&D							
<i>Fed Agency: NIH / National Institute of Allergy &amp; Infectious Diseases</i>							
	93.859 /	E1004 /	Curza Global, LLC R01AI132304-01	N	86,645		86,645
			<i>Pass-through entity total:</i>		<u>86,645</u>		<u>86,645</u>
<b>Dana-Farber Cancer Institute Inc</b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
	93.839 /	E3158 /	Dana-Fber Cancer Institute 1215305	N	24,510		24,510
			<i>Pass-through entity total:</i>		<u>24,510</u>		<u>24,510</u>
<b>DE Technologies Inc</b>							
Cluster: Other Programs							
<i>Fed Agency: Defense Advanced Research Projects Agency (DARPA)</i>							
	12.910 /	AE962 /	DARPA Sub DET 084703 TTA	N	97,364		97,364
			<i>Pass-through entity total:</i>	<u>97,364</u>			<u>97,364</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>DePaul Univ</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
	93.866 /	AB649 / NIH SUB DU 501084SG113	N	89,841			89,841
	93.866 /	E2406 / DePaul 501084SG114	N		94,208		94,208
<i>Fed Agency: US National Science Foundation (NSF)</i>							
	47.070 /	E1767 / DePaul U 501165SG131 1542971	N		43,518		43,518
	47.075 /	E1134 / Depaul Univ Sub 501262SG145	N		25,673		25,673
			<b><u>Pass-through entity total:</u></b>	<b><u>89,841</u></b>	<b><u>163,399</u></b>		<b><u>253,240</u></b>
<b><u>Donald Danforth Plant Science Center</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Advanced Research Projects Agency - Energy (ARPA-E)</i>							
	81.135 /	AB112 / DOE Sub DDPSC 22815-1	N	505,661			505,661
<i>Fed Agency: US Department of Agriculture (USDA)</i>							
	10.310 /	AC460 / AG Sub DDPSC 23019-I	N	51,901			51,901
<i>Fed Agency: US Department of Energy (DOE)</i>							
	81.049 /	A0206 / DOE Sub DDPSC 23009-UI	N	363,577			363,577
	81.049 /	AE028 / DOE Sub DDPSC 23021-I	N	172,833			172,833
<i>Fed Agency: US National Science Foundation (NSF)</i>							
	47.074 /	AB518 / SBC Donald Danforth Ctr TTA	N	19,530			19,530
	47.074 /	AC403 / SBC Donald Danforth 23307-I	N	367,272			367,272
	47.074 /	AC852 / SBC Donald Danforth 2016-03614 TTA	N	12,288			12,288
	47.074 /	AF991 / SBC Donald Danforth 23704-I	N	13,044			13,044
Cluster: Other Programs							
<i>Fed Agency: US Department of Energy (DOE)</i>							
	81.049 /	AC927 / DOE DDPSC 2016-02147 TTA	N	29,144			29,144
			<b><u>Pass-through entity total:</u></b>	<b><u>1,535,250</u></b>			<b><u>1,535,250</u></b>
<b><u>Drasgow Consulting Group</u></b>							
Cluster: Other Programs							
<i>Fed Agency: Army</i>							
	12.000 /	AC109 / Army Sub Drasgow 083804	N	46,546			46,546
			<b><u>Pass-through entity total:</u></b>	<b><u>46,546</u></b>			<b><u>46,546</u></b>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>Duke University</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Food and Drug Administration (FDA)</i>							
		93.103 / E1773 / Duke R18FD005292 0085002	N		31,515		31,515
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.853 / AE912 / NIH SUB DU 203-5813	N	-9,990			-9,990
		93.853 / AF988 / NIH SUB DU 203-6431	N	265,582			265,582
<i>Fed Agency: NIH / National Institute of Allergy &amp; Infectious Diseases</i>							
		93.855 / E1877 / Duke 203-8431 5UM1AI104681-05	N		-3,690		-3,690
<i>Fed Agency: US Department of Agriculture (USDA)</i>							
		10.253 / AC905 / AG Sub Duke 343-0548	N	18,801			18,801
<i>Fed Agency: US National Science Foundation (NSF)</i>							
		47.041 / AC996 / SBC Duke 16-NSF-1014	N	58,807			58,807
		<i>Pass-through entity total:</i>		<u>333,200</u>	<u>27,825</u>		<u>361,025</u>
<b><u>Dupage Medical Technologies Inc</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.000 / E1015 / Dupage Medical Technology Inc	N		204,790		204,790
		93.000 / E1349 / Dupage Medical Technology Inc	N		228,074		228,074
		93.000 / E1493 / DuPage Medical NHLBICSBHV201701JS	N		197,084		197,084
		<i>Pass-through entity total:</i>			<u>629,948</u>		<u>629,948</u>
<b><u>E.O. Lawrence Berkeley National Laboratory</u></b>							
Cluster: 1R&D							
<i>Fed Agency: E.O. Lawrence Berkeley National Laboratory</i>							
		81.000 / AB074 / DOE LBNL 7245135	N	65,243			65,243
		81.000 / AC491 / DOD Sub LBLN 7273675	N	-216			-216
		81.000 / AC894 / DOE LBNL 7253091	N	74,694			74,694
		81.000 / AE343 / DOE LBNL 7367845	N	25,000			25,000
		<i>Pass-through entity total:</i>		<u>164,721</u>			<u>164,721</u>
<b><u>Earth Networks Inc/WeatherBug</u></b>							
Cluster: Other Programs							
<i>Fed Agency: US Dept of Commerce Natl Telecomm &amp; Info Admin (NTIA)</i>							
		11.000 / A1355 / COM SUB AWSCT 2010-06147	N	7,189			7,189
<i>Fed Agency: US Dept of Commerce NOAA</i>							
		11.432 / AE325 / COM Sub Earth Networks 086313	N	25,786			25,786

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
		<i>Pass-through entity total:</i>	<u>32,975</u>			<u>32,975</u>
<b><u>Easter Seals</u></b>						
Cluster: 1R&D						
Fed Agency: US Department of Transportation (DOT)						
20.514 / E0987 / Easterseals Nat IL-2017-004-00		N		23,622		23,622
		<i>Pass-through entity total:</i>		<u>23,622</u>		<u>23,622</u>
<b><u>Education Development Center Inc</u></b>						
Cluster: Other Programs						
Fed Agency: Health Resources and Services Administration (HRSA)						
93.000 / E0899 / Education Development Center		N		5,252		5,252
93.000 / E1392 / EDC File No. 11999		N		45,617		45,617
		<i>Pass-through entity total:</i>		<u>50,869</u>		<u>50,869</u>
<b><u>Electric Power Research Institute</u></b>						
Cluster: 1R&D						
Fed Agency: US Department of Energy (DOE)						
81.086 / AA245 / DOE Sub EPRI 0010001642		N	57,894			57,894
		<i>Pass-through entity total:</i>	<u>57,894</u>			<u>57,894</u>
<b><u>EMMES Corporation</u></b>						
Cluster: 1R&D						
Fed Agency: NIH / National Institute of Neurological Disorders & Stroke						
93.853 / E4003 / EMMES Copr		N		4,741		4,741
		<i>Pass-through entity total:</i>		<u>4,741</u>		<u>4,741</u>
<b><u>Emory University</u></b>						
Cluster: 1R&D						
Fed Agency: National Institutes of Health (NIH)						
93.242 / AE894 / NIH SUB EU T674505		N	102,434			102,434
93.273 / E1423 / Emory Univerisity T642858		N		9,672		9,672
		<i>Pass-through entity total:</i>	<u>102,434</u>	<u>9,672</u>		<u>112,106</u>
<b><u>Empirical Systems Aerospace Inc</u></b>						
Cluster: 1R&D						
Fed Agency: US NASA						
43.000 / AE438 / NASA SUB ESA 20170627		N	51,330			51,330

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
			<i>Pass-through entity total:</i>	<u>51,330</u>			<u>51,330</u>
<b><u>Energy Driven Technologies LLC</u></b>							
Cluster: 1R&D							
Fed Agency: US Department of Energy (DOE)							
	81.000 / AE273 /	DOE Sub Editekk 088959	N	65,225			65,225
	81.049 / AE324 /	DOE Sub Editekk 089133	N	54,281			54,281
			<i>Pass-through entity total:</i>	<u>119,506</u>			<u>119,506</u>
<b><u>Engineering &amp; Software Consultants Inc</u></b>							
Cluster: 1R&D							
Fed Agency: Federal Highway Administration (FHWA)							
	20.000 / E1711 /	Sub # 16-35 -DTFH61-14-D-00011	N		106,470		106,470
			<i>Pass-through entity total:</i>		<u>106,470</u>		<u>106,470</u>
<b><u>Ensaras Inc</u></b>							
Cluster: 1R&D							
Fed Agency: US Department of Defense (DoD)							
	12.400 / AF923 /	DOD sub Ensaras 088294	N	5,071			5,071
			<i>Pass-through entity total:</i>	<u>5,071</u>			<u>5,071</u>
<b><u>ENSCO INC</u></b>							
Cluster: 1R&D							
Fed Agency: Federal Railroad Administration							
	20.000 / AB285 /	DOT FRA Sub Ensco G27355	N	354,699			354,699
			<i>Pass-through entity total:</i>	<u>354,699</u>			<u>354,699</u>
<b><u>Equal Access International</u></b>							
Cluster: 1R&D							
Fed Agency: United States Agency for International Development (AID)							
	98.001 / AE236 /	AID Sub EAI V4P-002-2017	N	35,378			35,378
			<i>Pass-through entity total:</i>	<u>35,378</u>			<u>35,378</u>
<b><u>eXtension Foundation</u></b>							
Cluster: Other Programs							
Fed Agency: US Environmental Protection Agency (EPA)							
	66.716 / AF900 /	EPA Sub eXtension FDN SA-2017-37	N	18,705			18,705

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**Pass-Through Entity**

<b>Cluster</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>Fed Agency</b>					
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>					
	<i>Pass-through entity total:</i>	<u>18,705</u>			<u>18,705</u>
<b>Family Health International</b>					
Cluster: 1R&D					
Fed Agency: NIH / National Institute of Allergy & Infectious Diseases					
93.855 / E1762 / Family Health HPTN 083	N		808,727		808,727
	<i>Pass-through entity total:</i>		<u>808,727</u>		<u>808,727</u>
<b>Faraday Technology</b>					
Cluster: 1R&D					
Fed Agency: US Environmental Protection Agency (EPA)					
66.000 / AE898 / EPA Sub Faraday EP-D-17-006	N	772			772
	<i>Pass-through entity total:</i>	<u>772</u>			<u>772</u>
<b>Fermi Research Alliance LLC/Fermi National Accelerator Lab</b>					
Cluster: 1R&D					
Fed Agency: US Department of Energy (DOE)					
81.000 / AF817 / DOE Fermi PO 644013	N	16,706			16,706
Cluster: Other Programs					
Fed Agency: US Department of Energy (DOE)					
81.000 / AE840 / DOE Sub FNAL 629961	N	4,567			4,567
	<i>Pass-through entity total:</i>	<u>21,273</u>			<u>21,273</u>
<b>Fermilab</b>					
Cluster: 1R&D					
Fed Agency: Fermilab					
81.000 / E1535 / Fermi Lab PO No. 629940	N		234,181		234,181
81.000 / E1538 / FermiLab PO No. 629731	N		153,949		153,949
81.000 / E4352 / Fermi Lab PO No. 582879	N		98,539		98,539
Cluster: Other Programs					
Fed Agency: Fermilab					
81.000 / A0034 / DOE FERMI 2013-01688FUA#609784	N	4,628			4,628
	<i>Pass-through entity total:</i>	<u>4,628</u>	<u>486,669</u>		<u>491,297</u>
<b>Florida Atlantic University</b>					
Cluster: 1R&D					
Fed Agency: US Department of Transportation (DOT)					
20.313 / AF934 / DOT Sub FAU UR-K84	N	11,805			11,805

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
		<i>Pass-through entity total:</i>	<u>11,805</u>			<u>11,805</u>
<b>Florida State University</b>						
Cluster: 1R&D						
Fed Agency: National Institutes of Health (NIH)						
93.859 / E1097 / FSU R01GM126558 Sub-R01916		N		71,899		71,899
Fed Agency: US Department of Education						
84.324 / E3020 / Florida State Univ R324A130121		N		-90		-90
		<i>Pass-through entity total:</i>		<u>71,809</u>		<u>71,809</u>
<b>Fort Peck Tribes</b>						
Cluster: Other Programs						
Fed Agency: US Environmental Protection Agency (EPA)						
66.605 / AE643 / CAL EPA 2017-NTN-1-19-MT96		N	1,362			1,362
66.605 / AF979 / CAL EPA 2018-NTN-1-19-MT96		N	2,304			2,304
		<i>Pass-through entity total:</i>	<u>3,666</u>			<u>3,666</u>
<b>Fred Hutchinson Cancer Research Center</b>						
Cluster: 1R&D						
Fed Agency: NIH / National Institute of Allergy & Infectious Diseases						
93.855 / E1452 / Fred Hutchinson 0000909845		N		16,218		16,218
		<i>Pass-through entity total:</i>		<u>16,218</u>		<u>16,218</u>
<b>Gas Technology Institute</b>						
Cluster: 1R&D						
Fed Agency: US Department of Energy (DOE)						
81.086 / AC849 / DOE Sub GTI S579		N	-10,391			-10,391
		<i>Pass-through entity total:</i>	<u>-10,391</u>			<u>-10,391</u>
<b>GE Global Research</b>						
Cluster: 1R&D						
Fed Agency: US Department of Defense (DoD)						
12.630 / AE915 / DOD Sub GE DMDII-15-07-05		N	47,847			47,847
		<i>Pass-through entity total:</i>	<u>47,847</u>			<u>47,847</u>



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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>General Hospital Corporation/Massachusetts General Hospital</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
	93.859 /	E2456 / Subward no. 224816 GM089745-07	N		1,693		1,693
	93.859 /	E2522 / MA General Hospital Sub 224990	N		167,308		167,308
<i>Fed Agency: NIH / National Heart Lung &amp; Blood Institute</i>							
	93.837 /	E2122 / Massachusetts General Hospital A5332	N		32,773		32,773
					<u>201,774</u>		<u>201,774</u>
<b><u>George Washington Univ</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
	93.837 /	AB488 / NIH SUB GW 15-S04R	N	9,454			9,454
				<u>9,454</u>			<u>9,454</u>
<b><u>Georgia Institute of Technology</u></b>							
Cluster: 1R&D							
<i>Fed Agency: US Health &amp; Human Services (HHS)</i>							
	93.433 /	AE639 / HHS SUB GIT RF543-G3	N	105,983			105,983
<i>Fed Agency: US NASA</i>							
	43.001 /	E2744 / GIT NNX14AC01G Sub RE407-G5	N		46,406		46,406
<i>Fed Agency: US National Science Foundation (NSF)</i>							
	47.041 /	AB417 / SBC Geogia Tech RF481-G2	N	23,502			23,502
	47.041 /	AC947 / SBC Georgia Instit RG422-G1	N	24,132			24,132
	47.041 /	AE159 / SBC GA Tech RJ133-G1	N	123,225			123,225
	47.070 /	AE679 / SBC GA Tech Research RH206-G1	N	32,052			32,052
				<u>308,894</u>	<u>46,406</u>		<u>355,300</u>
<b><u>Georgia Regents Research Institute</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
	93.846 /	E1586 / Georgia Regents University 30577-1	N		692		692
					<u>692</u>		<u>692</u>
<b><u>Georgia State Univ</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
	93.077 /	E1398 / GA State Univ SP00012580-04	N		27,062		27,062

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
		93.077 / E1399 / GA State Univ SP00012580-03	N		3,313		3,313
		<i>Fed Agency: NIH / National Institute on Drug Abuse</i>					
		93.077 / E1656 / GSU SP00012420-01	N		211,389		211,389
		93.077 / E2812 / GSU SP00013299-03	N		547,319		547,319
		<i>Fed Agency: US National Science Foundation (NSF)</i>					
		47.049 / AB512 / SBC GA State SP00011816-01	N	637			637
		47.074 / AF816 / SBC GSU SP00011322-01 WKSP	N	5,894			5,894
		<i>Pass-through entity total:</i>		<u>6,531</u>	<u>789,083</u>		<u>795,614</u>
<b><u>GlucoSentient Inc</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.000 / AE971 / NIH SUB GS 084840	N	-11,183			-11,183
		93.242 / AC083 / NIH SUB GSI 083971	N	24,846			24,846
		93.865 / AE481 / NIH SUB GSI 087509	N	18,008			18,008
		<i>Pass-through entity total:</i>		<u>31,671</u>			<u>31,671</u>
<b><u>Governors State University</u></b>							
Cluster: 1R&D							
<i>Fed Agency: US Department of Education</i>							
		84.031 / E1989 / Governors State Univ	N		25,674		25,674
		<i>Pass-through entity total:</i>			<u>25,674</u>		<u>25,674</u>
<b><u>Grid Protection Alliance</u></b>							
Cluster: 1R&D							
<i>Fed Agency: US Department of Energy (DOE)</i>							
		81.000 / AA386 / DOE GPA DE-FOA-0000797	N	4,128			4,128
		<i>Pass-through entity total:</i>		<u>4,128</u>			<u>4,128</u>
<b><u>Group Health Cooperative</u></b>							
Cluster: 1R&D							
<i>Fed Agency: NIH / National Cancer Institute</i>							
		93.393 / E3679 / Group Health CA154292-05-UIC	N		1		1
		<i>Pass-through entity total:</i>			<u>1</u>		<u>1</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>Hancock County ESDA</u></b>							
Cluster: Other Programs							
Fed Agency: US Department of Homeland Security(USDHS)							
		97.000 / AC110 / DHS Sub Hancock 378810	N	4,458			4,458
				<u>4,458</u>			<u>4,458</u>
<b><u>Harvard School of Public Health</u></b>							
Cluster: 1R&D							
Fed Agency: NIH / National Institute of Child Health & Human Development							
		93.865 / E1225 / Harvard Sub 114205 1366 5096827	N		538,441		538,441
		93.865 / E1658 / HSPH 11420512665096827	N		48,208		48,208
					<u>586,649</u>		<u>586,649</u>
<b><u>Hektoen Institute for Medical Research LLC</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
		93.855 / E2979 / Hektoen Institute	N		31,203		31,203
		93.855 / E3330 / Hektoen 50612-324-UIC1-AI034993	N		28,492		28,492
Fed Agency: NIH / National Institute of Allergy & Infectious Diseases							
		93.855 / E0895 / Hektoen Subaward 50713-R01-UIC01	N		7,362		7,362
		93.855 / E1154 / Hektoen Sub 50041-324-UIC01	N		31,371		31,371
		93.855 / E1321 / Hektoen Sub 50712-R01-UIC01	N		11,110		11,110
Fed Agency: NIH / National Institute of Child Health & Human Development							
		93.865 / E3057 / Hektoen 50675 324 UIC 02	N		91,514		91,514
Fed Agency: NIH / National Institute of Mental Health							
		93.242 / E1207 / Hektoen 50503-324-UIC01	N		4,620		4,620
					<u>205,672</u>		<u>205,672</u>
<b><u>Helios-NRG LLC</u></b>							
Cluster: 1R&D							
Fed Agency: US Department of Energy (DOE)							
		81.000 / AC136 / DOE Sub Helios-NRG-LLC DE-SC0015719	N	2,418			2,418
				<u>2,418</u>			<u>2,418</u>
<b><u>Honeywell</u></b>							
Cluster: 1R&D							
Fed Agency: US Department of Energy (DOE)							
		81.000 / AE499 / DOE Sub Honeywell N0000230256	N	27,150			27,150

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
		<i>Pass-through entity total:</i>	<u>27,150</u>			<u>27,150</u>
<b><u>Housing Authority of Champaign County</u></b>						
Cluster: 1R&D						
Fed Agency: <i>Housing &amp; Urban Development (HUD)</i>						
14.000 / B8961 / HACC 2011-05459		N	88,597			88,597
		<i>Pass-through entity total:</i>	<u>88,597</u>			<u>88,597</u>
<b><u>HYPRES Inc</u></b>						
Cluster: 1R&D						
Fed Agency: <i>Navy</i>						
12.000 / AE662 / NAVY Sub Hypres 085861		N	-13,256			-13,256
		<i>Pass-through entity total:</i>	<u>-13,256</u>			<u>-13,256</u>
<b><u>Icahn School of Medicine at Mount Sinai</u></b>						
Cluster: 1R&D						
Fed Agency: <i>National Institutes of Health (NIH)</i>						
93.242 / E1199 / 0255-2911-4609		N		89,208		89,208
Fed Agency: <i>NIH / National Cancer Institute</i>						
93.395 / E3137 / MSSM 0254 7378 4605		N		7,321		7,321
		<i>Pass-through entity total:</i>		<u>96,529</u>		<u>96,529</u>
<b><u>Idaho National Engr &amp; Env Lab</u></b>						
Cluster: 1R&D						
Fed Agency: <i>Idaho National Engr &amp; Env Lab</i>						
81.000 / A0363 / DOE INL 00127139		N	69,932			69,932
		<i>Pass-through entity total:</i>	<u>69,932</u>			<u>69,932</u>
<b><u>IDHS Division of Mental Health</u></b>						
Cluster: 1R&D						
Fed Agency: <i>Substance Abuse &amp; Mental Health Services Admin (SAMHSA)</i>						
93.243 / H7626 / IDHS 45CWB03876 FY 18		N		153,820		153,820
		<i>Pass-through entity total:</i>		<u>153,820</u>		<u>153,820</u>
<b><u>IDNR Office of Mines &amp; Minerals</u></b>						
Cluster: Other Programs						
Fed Agency: <i>US Department of Interior</i>						
15.250 / D6044 / IDNR OMMLRD17		N	-76			-76

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
		<i>Pass-through entity total:</i>	<u>-76</u>			<u>-76</u>
<b><u>IDNR Office of Resource Conservation</u></b>						
Cluster: 1R&D						
Fed Agency: US Fish & Wildlife						
15.611 / D6732 / IDNR FWS FW-16-D-2		N	216,092			216,092
		<i>Pass-through entity total:</i>	<u>216,092</u>			<u>216,092</u>
<b><u>IIT Research Institute (IITRI)</u></b>						
Cluster: 1R&D						
Fed Agency: National Institutes of Health (NIH)						
93.000 / AE107 / NIH SUB TTA 088839		N	3,251			3,251
93.001 / AE103 / NIH SUB TTA 08999		N	4,336			4,336
93.393 / E1184 / IIT Res Inst. 141-0-2572-002-002-RL		N		54,921		54,921
Cluster: Other Programs						
Fed Agency: US Health & Human Services (HHS)						
93.000 / AE368 / HHS SUB TTA 086559		N	4,228			4,228
		<i>Pass-through entity total:</i>	<u>11,815</u>	<u>54,921</u>		<u>66,736</u>
<b><u>IL Community College Board</u></b>						
Cluster: Other Programs						
Fed Agency: US Department of Education						
84.048 / D5832 / ICCB F-UI-CTEL18001		N	230,267			230,267
84.048 / D6008 / ICCB F-UI-CTEL17001		N	55,340			55,340
84.048 / D6377 / ICCB CTEL15002		N	15			15
		<i>Pass-through entity total:</i>	<u>285,622</u>			<u>285,622</u>
<b><u>IL Criminal Justice Information Authority</u></b>						
Cluster: Other Programs						
Fed Agency: US Department of Justice (DOJ)						
16.575 / H7609 / ICJIA 216187		N		667		667
		<i>Pass-through entity total:</i>		<u>667</u>		<u>667</u>
<b><u>IL Department of Children &amp; Family Services (DCFS)</u></b>						
Cluster: Other Programs						
Fed Agency: US Health & Human Services (HHS)						
93.643 / H7628b / DCFS MERIT 1714919018		N		100,000		100,000
93.643 / H7663b / DCFS 2285979018		N		70,891		70,891

**Pass-Through Entity**

Cluster	Fed Agency	Major Program	Urbana	Chicago	Springfield	Total for Pass-Through Detail
	CFDA Number / U of I Grant Code / Pass-Through Award Title					
	93.669 / H7628a / DCFS MERIT 1714919018	N		35,000		35,000
	93.669 / H7663a / DCFS 2285979018	N		60,000		60,000
		<i>Pass-through entity total:</i>		<u>265,891</u>		<u>265,891</u>

**IL Department of Commerce & Economic Opportunity (DCEO)**

Cluster: 1R&amp;D

*Fed Agency: US Department of Energy (DOE)*

81.041 / H7654 / IDCEO N 9,207 9,207

*Fed Agency: US Small Business Administration*

59.037 / H7683 / IDCEO 17-181105 N 47,151 47,151

Cluster: Other Programs

*Fed Agency: Housing & Urban Development (HUD)*

14.228 / D5950 / IDCEO 08-355061 N 2,454,989 2,454,989

*Fed Agency: US Department of Energy (DOE)*

81.042 / D5734a / IDCEO 00430497 Antc N 264 264

81.042 / D5911a / IDCEO FY18 HWAP N 681,558 681,558

*Fed Agency: US Health & Human Services (HHS)*

93.568 / D5734b / IDCEO 00430497 Antc N 264 264

93.568 / D5911b / IDCEO FY18 HWAP N 681,558 681,558

93.568 / D6024 / IDCEO 17-019 HWAP N 7,548 7,548

*Fed Agency: US Small Business Administration*

59.037 / H7694 / USSBA Award Number SBAHQ 16 B 0025 N -384 -384

*Pass-through entity total:* 3,826,181 55,974 3,882,155**IL Department of Human Services (IDHS)**

Cluster: 1R&amp;D

*Fed Agency: Substance Abuse & Mental Health Services Admin (SAMHSA)*

93.243 / H7707 / IDHS 45CVB03876 N 93 93

*Fed Agency: US Department of Agriculture (USDA)*

10.557 / H7720 / IDHS FCSVQ01881 2017 N -697 -697

*Fed Agency: US Health & Human Services (HHS)*

93.092 / D5858 / IDHS FCSWP04712 FY18 N 92,621 92,621

93.092 / D6050 / IDHS FCSVP01883 N -69 -69

93.243 / H7636a / IDHS 43CWZ03218 FY 2018 N 97,661 97,661

93.505 / D5919a / IDHS FCSWS04118 FY18 N 88,710 88,710

93.505 / D6144 / IDHS FCSUS03581 N -132,066 -132,066

93.870 / D5919b / IDHS FCSWS04118 FY18 N 264,177 264,177

93.870 / D6051 / IDHS FCSVS04118 N 58,162 58,162

**Pass-Through Entity**

Cluster		Major Program	Urbana	Chicago	Springfield	Total for Pass-Through Detail
Fed Agency	CFDA Number / U of I Grant Code / Pass-Through Award Title					
	93.959 / D5917 / IDHS 43CWZ03289 FY18	N	255,838			255,838
	93.959 / D5920 / IDHS 43CWZ03292 FY18	N	584,557			584,557
	93.959 / H7636b / IDHS 43CWZ03218 FY 2018	N		22,228		22,228
Cluster: CCDF						
<i>Fed Agency: Administration for Children and Families (ACF)</i>						
	93.575 / D6007 / IDHS FCSVI03364	Y	9,497			9,497
	93.575 / D6034 / IDHS FCSVI03305	Y	-1,247			-1,247
	93.596 / D5831 / IDHS FCSWI03364 FY18	Y	52,338			52,338
	93.596 / D5888 / IDHS FCSWI04797 FY18	Y	1,963,347			1,963,347
	93.596 / D5976 / IDHS FCSVI04635	Y	-18			-18
Cluster: Other Programs						
<i>Fed Agency: Substance Abuse &amp; Mental Health Services Admin (SAMHSA)</i>						
	93.104 / D6233 / IDHS 45CTBIGA02	N	69,493			69,493
	93.243 / D5918a / IDHS 43CWZ03303 FY18	N	105,462			105,462
	93.788 / D5856 / IDHS 43CWZ03304 FY18	N	76,508			76,508
	93.959 / H7637 / IDHS 43CWC03082	N		265,033		265,033
	93.959 / H7638 / IDHS 43CWC03011	N		159,948		159,948
	93.959 / H7667 / IDHS 43CVC03011	N		-22,769		-22,769
	93.959 / H7763 / IDHS 43CVC03082	N		47,126		47,126
<i>Fed Agency: US Department of Agriculture (USDA)</i>						
	10.557 / H7629 / IDHS IGA FCSWQ03386	N		24,000		24,000
	10.557 / H7630 / IDHS IGA FCSWQ03385	N		138,889		138,889
	10.557 / H7714 / IDHS IGA FCSVQ03385	N		2,604		2,604
	10.557 / H7719 / IDHS Agreement No FCSVQ03386	N		458		458
<i>Fed Agency: US Department of Education</i>						
	84.412 / D6009 / IDHS FCSVI03975	N	-17			-17
<i>Fed Agency: US Department of Justice (DOJ)</i>						
	16.540 / D5925 / IDHS FCSWR03370 FY18	N	164,544			164,544
<i>Fed Agency: US Health &amp; Human Services (HHS)</i>						
	93.297 / D5921 / IDHS FCSWP03995 FY18	N	111,567			111,567
	93.959 / D5924 / IDHS 43CWZ03277 FY18	N	106,836			106,836
Cluster: SNAP						
<i>Fed Agency: USDA Food and Nutrition Service (FNS)</i>						
	10.561 / D5916 / IDHS SNAP FCSWQ03623 FY18	Y	10,167,356	3,298,921		13,466,277
	10.561 / D6058 / IDHS SNAP FCSVQ03623 FY17	Y	2,741	-1,958		783
Cluster: TANF						
<i>Fed Agency: Administration for Children and Families (ACF)</i>						
	93.558 / M9059 / 831 DHHS-ACF IDHS TANF FY18	Y			93,677	93,677

Pass-Through Entity

Cluster	Fed Agency	Major Program	Urbana	Chicago	Springfield	Total for Pass-Through Detail
CFDA Number / U of I Grant Code / Pass-Through Award Title						
		<i>Pass-through entity total:</i>	<u>14,040,337</u>	<u>4,031,537</u>	<u>93,677</u>	<u>18,165,551</u>
<b><u>IL Department of Military Affairs</u></b>						
Cluster: Other Programs						
Fed Agency: US Department of Defense (DoD)						
12.401 / D6062 / IDMA 2016-05936		N	1,117			1,117
		<i>Pass-through entity total:</i>	<u>1,117</u>			<u>1,117</u>
<b><u>IL Department of Natural Resources (IDNR)</u></b>						
Cluster: 1R&D						
Fed Agency: US Department of Commerce						
11.419 / H7597 / IDNR contract no. NOAA150506		N		17,771		17,771
Fed Agency: US Department of Interior						
15.611 / M9120 / 583 USFWS IDNR Osprey Frnk Grd Squi		N			159,170	159,170
15.634 / D6097 / IDNR R16SP001		N	6,776			6,776
Fed Agency: US Dept of Commerce NOAA						
11.419 / D5761 / IDNR NOAA1708		N	63,343			63,343
11.419 / D5814 / IDNR CMPNU03		N	55,655			55,655
11.419 / D5978 / IDNR NOAA1606A		N	46,390			46,390
11.419 / D6093 / IDNR CMPNU02		N	286,179			286,179
11.419 / D6100 / IDNR CMPNU01		N	143,861			143,861
11.419 / H7639 / IDNR Contract no. NOAA150504		N		15,084		15,084
Fed Agency: US Environmental Protection Agency (EPA)						
66.469 / D5914 / IDNR GLR116005		N	67,806			67,806
Fed Agency: US Fish & Wildlife						
15.605 / D5754 / IDNR FWS F-185-R-07		N	957			957
15.605 / D5848 / IDNR FWS F-65-R-32		N	15,132			15,132
15.605 / D5899 / IDNR FWS F-196-R-01		N	341,432			341,432
15.605 / D5901 / IDNR FWS F-69-R-31		N	364,965			364,965
15.605 / D5922 / IDNR FWS F-101-R-29		N	332,320			332,320
15.605 / D5937 / IDNR FWS F-185-R-6		N	359,430			359,430
15.605 / D6081 / IDNR FWS F-69-R-30		N	41,206			41,206
15.605 / D6082 / IDNR FWS F-52-R-31		N	239			239
15.605 / D6084 / IDNR FWS F-138-R-20		N	-1,256			-1,256
15.605 / D6088 / IDNR FWS F-185-R-5		N	-141			-141
15.605 / D6219 / IDNR FWS F-185-R-04		N	-1			-1
15.608 / D5999 / IDNR CAFWS-116C KC083554		N	-288			-288
15.611 / D5834 / IDNR FWS W-112-R-27		N	317,673			317,673



Pass-Through Entity

Cluster		Major Program	Urbana	Chicago	Springfield	Total for Pass-Through Detail
Fed Agency	CFDA Number / U of I Grant Code / Pass-Through Award Title					
15.611 / D5889 / IDNR FWS W-162-R-8	N	56,941			56,941	
15.611 / D5902 / IDNR FWS W-157-R-8	N	90,530			90,530	
15.611 / D5903 / IDNR FWS W-146-R-13	N	408,687			408,687	
15.611 / D5904 / IDNR FWS W-43-R-65 On	N	128,879			128,879	
15.611 / D5905 / IDNR FWS W-43-R-65 Off	N	399,292			399,292	
15.611 / D5906 / IDNR FWS W-177-R-4	N	59,082			59,082	
15.611 / D5907 / IDNR FWS W-183-R-4	N	225,364			225,364	
15.611 / D5932 / IDNR FWS W-154-R-9	N	187,720			187,720	
15.611 / D5988 / IDNR FWS W-112-R-26	N	117,042			117,042	
15.611 / D6027 / IDNR FWS W-191-R-1	N	105,743			105,743	
15.611 / D6035 / IDNR FWS W-162-R-7	N	17,625			17,625	
15.611 / D6057 / IDNR FWS W-154-R-8	N	-10,109			-10,109	
15.611 / D6064 / IDNR FWS W-43-R-64	N	1			1	
15.611 / D6065 / IDNR FWS W-194-R-1	N	131,533			131,533	
15.611 / D6067 / IDNR FWS W-146-R-12	N	-10,097			-10,097	
15.611 / D6068 / IDNR FWS W-183-R-3	N	-930			-930	
15.611 / D6069 / IDNR FWS W-193-R-1	N	40,937			40,937	
15.611 / D6072 / IDNR FWS W-179-R-3	N	5,953			5,953	
15.611 / D6073 / IDNR FWS W-188-S-1	N	230,652			230,652	
15.611 / D6209 / IDNR FWS W-177-R-02	N	1			1	
15.611 / D6212 / IDNR FWS W-183-R-02	N	-1			-1	
15.611 / D6213 / IDNR FWS W-146-R-11	N	1			1	
15.611 / D6222 / IDNR FWS W-162-R-06	N	-1			-1	
15.611 / D6305 / IDNR FWS W-112-R-24	N	-1			-1	
15.611 / D6370 / IDNR FWS W-162-R-5	N	-1			-1	
15.611 / D6372 / IDNR FWS W-181-R-1	N	57,888			57,888	
15.611 / D6422 / IDNR FWS W-182-R-1	N	-6,709			-6,709	
15.634 / D5803 / IDNR FWS T-118-R-1	N	38,197			38,197	
15.634 / D5933 / IDNR FWS T-113-R-1	N	63,000			63,000	
15.634 / D5934 / IDNR FWS T-110-R-1	N	5,819			5,819	
15.634 / D5938 / IDNR FWS T-115-R-1	N	37,182			37,182	
15.634 / D6101 / IDNR FWS T-105-R-1	N	65,837			65,837	
15.634 / D6118 / IDNR FWS T-104-R-1	N	89,540			89,540	
15.634 / D6119 / IDNR FWS T-108-R-1	N	33,903			33,903	
15.634 / D6141 / IDNR FWS T-99-R-1	N	58,497			58,497	
15.634 / D6234 / IDNR FWS U-2-R-1	N	54,548			54,548	
15.634 / D6294 / IDNR R15041288	N	-1,012			-1,012	
15.634 / D6300 / IDNR FWS T-93-R-1	N	1,889			1,889	

**Pass-Through Entity**

Cluster		Major Program	Urbana	Chicago	Springfield	Total for Pass-Through Detail
Fed Agency	CFDA Number / U of I Grant Code / Pass-Through Award Title					
	15.634 / D6301 / IDNR FWS T-92-R-1	N	4,683			4,683
	15.634 / D6406 / IDNR FWS U-1-R-1	N	5,743			5,743
	15.634 / D6465 / IDNR FWS T-85-D-1	N	5,290			5,290
	15.634 / H7590 / IDNR RC18T117R1	N		32,801		32,801
	15.650 / D6254 / IDNR FWS X-3-R-1	N	1			1
	15.662 / D5770 / IDNR CAFWS-126E	N	2,060			2,060
	15.662 / D5771 / IDNR CAFWS-126D	N	25,604			25,604
	15.662 / D5797 / IDNR CAFWS-126C 089334	N	18,547			18,547
	15.662 / D5931 / IDNR CAFWS-126 KC086813	N	200,149			200,149
	15.662 / D5935 / IDNR CAFWS-123E KC086743	N	374,933			374,933
	15.662 / D5936 / IDNR CAFWS-123D KC086742	N	97,244			97,244
	15.662 / D6052 / IDNR CAFWS-106I 2016-05114	N	8,126			8,126
	15.662 / D6053 / IDNR CAFWS-106H 2016-05840	N	250,612			250,612
	15.662 / D6089 / IDNR CAFWS-106G 2016-05213	N	82,539			82,539
	15.662 / D6090 / IDNR CAFWS-106E 2016-05215	N	10,197			10,197
	15.662 / D6159 / IDNR CAFWS-106 2015-06029	N	114,252			114,252
	15.662 / D6293 / IDNR CAFWS-102 2015-01331	N	21,807			21,807
Cluster: Highway Planning and Construction						
<i>Fed Agency: Federal Highway Administration (FHWA)</i>						
	20.219 / D5958 / IDNR RTP15-114	N	17,955			17,955
Cluster: Other Programs						
<i>Fed Agency: US Department of Agriculture (USDA)</i>						
	10.664 / D6207 / IDNR R15905378	N	35,403			35,403
<i>Fed Agency: US Dept of Commerce NOAA</i>						
	11.419 / D5951 / IDNR CMP 17-088-N16-22	N	7,863			7,863
<i>Fed Agency: US Fish &amp; Wildlife</i>						
	15.662 / D5793 / IDNR CAFWS-132A 089507	N	8,842			8,842
	15.662 / D6054 / IDNR CAFWS-118C 2016-03163	N	72,579			72,579
<i>Fed Agency: USDA Forest Service (FS)</i>						
	10.664 / D5998 / IDNR RC16VFAIFS	N	144,549			144,549
<b><u>Pass-through entity total:</u></b>			<b><u>6,634,078</u></b>	<b><u>65,656</u></b>	<b><u>159,170</u></b>	<b><u>6,858,904</u></b>
<b><u>IL Department of Transportation (DOT)</u></b>						
Cluster: 1R&D						
<i>Fed Agency: Federal Highway Administration (FHWA)</i>						
	20.205 / H8069 / IDOT Statewide Model 14BOB29	N		-736		-736
<i>Fed Agency: Federal Transit Administration (FTA)</i>						
	20.505 / H7954 / IDOT Intercity TS14288	N		29,429		29,429

Pass-Through Entity

Cluster	Fed Agency	CFDA Number / U of I Grant Code / Pass-Through Award Title	Major Program	Urbana	Chicago	Springfield	Total for Pass-Through Detail
<i>Fed Agency: US Department of Transportation (DOT)</i>							
	20.205 / D5757 /	IDOT R27-190 FY18	N	5,033			5,033
	20.205 / D5781 /	IDOT R27-188 FY18	N	2,933			2,933
	20.205 / D5783 /	IDOT R27-187 FY18 WSU	N	2,842			2,842
	20.205 / D5804 /	IDOT R27-189 FY18	N	64,871			64,871
	20.205 / D5806 /	IDOT R27-182 FY18	N	58,985			58,985
	20.205 / D5811 /	IDOT R27-180 FY18	N	112,966			112,966
	20.205 / D5817 /	IDOT R27-186 FY18 BU	N	7,230			7,230
	20.205 / D5818 /	IDOT R27-164 FY18 WSU	N	5,400			5,400
	20.205 / D5819 /	IDOT R27-151 FY18 ARA	N	51,572			51,572
	20.205 / D5820 /	IDOT R27-157 FY18 SIUE	N	48,436			48,436
	20.205 / D5821 /	IDOT R27-178-2 FY18 SLU	N	49,664			49,664
	20.205 / D5822 /	IDOT R27-181 FY18 USGS	N	114,960			114,960
	20.205 / D5823 /	IDOT R27-179 FY18 SLU	N	41,916			41,916
	20.205 / D5824 /	IDOT R27-SP36 FY18 EZES	N	27,000			27,000
	20.205 / D5825 /	IDOT R27-120 FY18 Iowa St	N	21,146			21,146
	20.205 / D5826 /	IDOT R27-171 FY18 IIT	N	67,484			67,484
	20.205 / D5827 /	IDOT R27-172 FY18 VT	N	29,499			29,499
	20.205 / D5828 /	IDOT R27-167 FY18 SIUE	N	2,578			2,578
	20.205 / D5833 /	IDOT R27-178-1 FY18	N	32,708			32,708
	20.205 / D5837 /	IDOT R27-177 FY18	N		28,829		28,829
	20.205 / D5838 /	IDOT R27-176 FY18	N	29,567			29,567
	20.205 / D5839 /	IDOT R27-SP37-C FY18	N	20,814			20,814
	20.205 / D5860 /	IDOT R27-SP35 FY18	N	23,453			23,453
	20.205 / D5861 /	IDOT R27-SP34 FY18	N	31,340			31,340
	20.205 / D5862 /	IDOT R27-175 FY18	N	345,700			345,700
	20.205 / D5863 /	IDOT R27-174 FY18	N	74,650			74,650
	20.205 / D5864 /	IDOT R27-170A FY18	N	155,526			155,526
	20.205 / D5865 /	IDOT R27-169 FY18	N		63,388		63,388
	20.205 / D5866 /	IDOT R27-168 FY18	N	164,389			164,389
	20.205 / D5867 /	IDOT R27-163 FY18	N	2,962			2,962
	20.205 / D5868 /	IDOT R27-161 FY18	N	210,402			210,402
	20.205 / D5870 /	IDOT R27-156 FY18	N	19,262			19,262
	20.205 / D5871 /	IDOT R27-154 FY18	N		41,487		41,487
	20.205 / D5873 /	IDOT R27-150A FY18	N	27,002			27,002
	20.205 / D5874 /	IDOT R27-149-2 FY18	N	82,495			82,495
	20.205 / D5875 /	IDOT R27-149-1 FY18	N	55,944			55,944
	20.205 / D5876 /	IDOT R27-145 FY18	N	77,681			77,681

Pass-Through Entity

Cluster	Fed Agency	CFDA Number / U of I Grant Code / Pass-Through Award Title	Major Program	Urbana	Chicago	Springfield	Total for Pass-Through Detail	
		20.205 / D5877 / IDOT R27-133 FY18	N	5,898			5,898	
		20.205 / D5878 / IDOT R27-127 FY18	N	113,819			113,819	
		20.205 / D5879 / IDOT R27-115 FY18	N	2,498			2,498	
		20.205 / D5880 / IDOT R27-45-T1 FY18	N	2,752			2,752	
		20.205 / D5882 / IDOT R27-RDI FY18	N	35,467			35,467	
		20.205 / D5883 / IDOT R27-PC FY18	N	145,559			145,559	
		20.205 / D5884 / IDOT R27-ET2 FY18	N	60,867			60,867	
		20.205 / D6001 / IDOT R27-SP33 FY16	N	-1,452			-1,452	
		20.205 / D6120 / IDOT R27-174 FY16	N	-159			-159	
		20.205 / D6136 / IDOT R27-170 FY16	N	3,418			3,418	
		20.205 / D6166 / IDOT R27-163 FY16	N	13,523			13,523	
		20.205 / D6204 / IDOT R27-169 FY16	N		-1		-1	
		20.205 / D6255 / IDOT R27-150 FY16	N	1,582			1,582	
		20.205 / D6276 / IDOT R27-154 FY16	N		1,589		1,589	
		20.205 / D6277 / IDOT R27-156 FY16	N	520			520	
		20.205 / D6278 / IDOT R27-161 FY16	N	-333			-333	
		20.205 / D6306 / IDOT R27-149-2 FY16	N	-740			-740	
		20.205 / D6648 / IDOT R27-127 FY16	N	-109			-109	
		20.205 / D7041 / IDOT R27-44 FY16	N	-9,236			-9,236	
		20.205 / D7060 / IDOT R-27 FY16	N	91,974			91,974	
		20.205 / H7684 / IDOT 1775101901	N		665,771		665,771	
		20.205 / H7687 / IDOT (1775100501) 1775103611	N		55,352		55,352	
		20.205 / H8372 / IDOT 400011T0005	N		-1,218		-1,218	
		20.600 / M9055 / 752 NHTSA IDOT FY18 Tele Survey	N			66,298	66,298	
		20.600 / M9058 / 583 NHTSA IDOT IP FFY18	N			376,845	376,845	
		20.600 / M9067 / 752 NHTSA IDOT 16-17 Traffic Survey	N			53,564	53,564	
		20.600 / M9073 / 583 NHTSA IDOT FY17 Evaluation	N			127,062	127,062	
		Cluster: Highway Planning and Construction						
		<i>Fed Agency: US Department of Transportation (DOT)</i>						
		20.205 / H7622 / IDOT	N		90,447		90,447	
		Cluster: Other Programs						
		<i>Fed Agency: Federal Aviation Administration (FAA)</i>						
		20.106 / D5941 / IDOT Airport CMI-4503	N	249,548			249,548	
		20.106 / D6111 / IDOT Airport CMI-4382	N	-98			-98	
		20.106 / D6112 / IDOT Airport CMI-4408	N	-27			-27	
			<i>Pass-through entity total:</i>	<u>2,783,681</u>	<u>974,337</u>	<u>623,769</u>	<u>4,381,787</u>	

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
<b><u>IL Planning Council on Developmental Disabilities</u></b>						
Cluster: 1R&D						
Fed Agency: US Health & Human Services (HHS)						
93.630 / E1003 / IL Council On Dev Disabilities 1118		N		13,455		13,455
				<u>13,455</u>		<u>13,455</u>
<b><u>IL State Archives</u></b>						
Cluster: Other Programs						
Fed Agency: National Historical Publications & Records Commission NHPRC						
89.003 / D5849 / ISA 2017-013		N	5,000			5,000
89.003 / D5949 / ISA 17AV013810		N	78,262			78,262
			<u>83,262</u>			<u>83,262</u>
<b><u>IL State Board of Education (ISBE)</u></b>						
Cluster: Child Nutrition						
Fed Agency: US Department of Agriculture (USDA)						
10.556 / D5835 / ISBE Milk 17-4215-00-09-010-5450-51		N	4,629			4,629
10.559 / H7616 / ISBE 09010545051 FY17		N		4,896		4,896
Cluster: Other Programs						
Fed Agency: US Department of Agriculture (USDA)						
10.558 / H8222 / ISBE 09010545051		N	41,857	16,117		57,974
10.560 / D6109 / ISBE MY16842		N	1,212,309			1,212,309
Fed Agency: US Department of Education						
84.010 / D5845 / ISBE MY16622 FY18		N	56,107			56,107
84.010 / D6102 / ISBE MY16622		N	735			735
84.048 / D5816 / ISBE 18-4720-00-09-010-5450-51		N	75,312			75,312
84.048 / D5957 / ISBE 17-4720-00-09-010-5450-51		N	51,308			51,308
84.366 / D5807 / ISBE 18-4936-7B-09-010-5450-51		N	84,794			84,794
84.366 / D5926 / ISBE 17-4936-7B-09-010-5450-51		N	189,969			189,969
84.366 / H7685 / ISBE 4936-SA-09010545051		N		141,509		141,509
84.367 / D5956 / ISBE 17-4932-00-65-108-9020-80		N	876			876
Fed Agency: USDA Food and Nutrition Service (FNS)						
10.558 / M9496 / Child/Adult Food Prg		N			15,643	15,643
Cluster: Special Education (IDEA)						
Fed Agency: US Department of Education						
84.027 / D5846 / ISBE MY16537 FY18		N	124,064			124,064
			<u>1,841,960</u>	<u>162,522</u>	<u>15,643</u>	<u>2,020,125</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>IL State Library</u></b>							
Cluster: Other Programs							
Fed Agency: <i>Institute of Museum &amp; Library Services (IMLS)</i>							
		45.313 / M9064 / 967 IMLS ISL Targeting Autism 17-18	N			40,129	40,129
						<u>40,129</u>	<u>40,129</u>
<b><u>Illinois Department of Agriculture</u></b>							
Cluster: 1R&D							
Fed Agency: <i>US Department of Agriculture (USDA)</i>							
		10.025 / D6113 / IDOA CAPS CY16 2016-03542	N	-10			-10
		10.170 / D5772 / IDOA SC-18-10	N	6,253			6,253
		10.170 / D5794 / IDOA SC-18-19	N	19,248			19,248
		10.170 / D5946 / IDOA SC-17-05	N	65,063			65,063
		10.170 / D5948 / IDOA SC-17-19	N	28,492			28,492
		10.170 / D5979 / IDOA SC-17-17	N	24,016			24,016
		10.170 / D6103 / IDOA SC-16-18	N	22,760			22,760
		10.170 / D6104 / IDOA SC-16-20	N	18,931			18,931
		10.170 / D6230 / IDOA SC-15-18	N	9,964			9,964
Fed Agency: <i>USDA Agricultural Marketing Service (AMS)</i>							
		10.170 / D6244 / IDOA SC-15-21	N	8,060			8,060
Fed Agency: <i>USDA Animal &amp; Plant Health Inspection Serv (APHIS)</i>							
		10.025 / D5749 / IDOA 2018 Grape Commodity	N	2,465			2,465
		10.025 / D5800 / IDOA CAPS Survey CY18	N	6,646			6,646
		10.025 / D5801 / IDOA CAPS Infrastructure CY18	N	18,025			18,025
		10.025 / D5927 / IDOA 2017 Forest Pest Pathway	N	18,286			18,286
		10.025 / D5928 / IDOA 2017 Grape Commodity	N	17,419			17,419
		10.025 / D5929 / IDOA 2017 Orchard Commodity	N	22,840			22,840
		10.025 / D5953 / IDOA CAPS CY17	N	55,287			55,287
				<u>343,745</u>			<u>343,745</u>
<b><u>Illinois Department of Insurance</u></b>							
Cluster: 1R&D							
Fed Agency: <i>Centers for Medicare and Medicaid Services</i>							
		93.525 / H8213 / IGA-Jennifer McGowan	N		-15		-15
Cluster: Other Programs							
Fed Agency: <i>US Health &amp; Human Services (HHS)</i>							
		93.000 / H8079 / IL Dept of Insurance HPG13021	N		-4,106		-4,106

**Pass-Through Entity**

Cluster	Fed Agency	Major Program	Urbana	Chicago	Springfield	Total for Pass-Through Detail
CFDA Number / U of I Grant Code / Pass-Through Award Title						
<i>Pass-through entity total:</i>				<u>-4,121</u>		<u>-4,121</u>
<b>Illinois Department of Public Health (IDPH)</b>						
Cluster: 1R&D						
<i>Fed Agency: Centers for Disease Control and Prevention (CDC)</i>						
93.283 / H7635 / IDPH IGA 86100009F		N		158,758		158,758
93.323 / D5859 / IDPH FY18 Environmental Health 01		N	100,002			100,002
93.898 / H7601 / IDPH 86100024F		N		1,313		1,313
<i>Fed Agency: Health Resources and Services Administration (HRSA)</i>						
93.994 / H7730 / IL Dept of Public Health 76380040E		N		4,095		4,095
<i>Fed Agency: US Health &amp; Human Services (HHS)</i>						
93.945 / H7599a / IDPH 83206001F		N		10,500		10,500
Cluster: Other Programs						
<i>Fed Agency: Centers for Disease Control and Prevention (CDC)</i>						
93.094 / H7767 / IDPH 76100013E		N		-9		-9
93.094 / H8066 / IDPH 46100011B		N		-21		-21
93.184 / H8000 / IDPH 43200004B		N		43,308		43,308
93.283 / H7716 / IDPH IGA FY2017-OWH-002		N		16,225		16,225
93.898 / H7617 / IDPH 83204001F		N		52,466		52,466
<i>Fed Agency: Corporation for National &amp; Community Service</i>						
94.006 / H7615 / IDPH 87380020F		N		136,166		136,166
94.006 / H7736 / IDPH 77380020E		N		20,729		20,729
<i>Fed Agency: Health Resources and Services Administration (HRSA)</i>						
93.217 / H7613a / IDPH Agreement No 86180067F		N		131,389		131,389
93.667 / H7613b / IDPH Agreement No 86180067F		N		11,768		11,768
93.917 / H7679a1 / IDPH 75780032E		N		119,060		119,060
93.917 / H7679a2 / IDPH 75780032E		N		497,579		497,579
93.917 / H7782 / IDPH 65780046D		N		-89		-89
93.994 / H7619 / IDPH 090226KN		N		259,112		259,112
93.994 / H7625 / IDPH contract no. 86380011F		N		4,539,561		4,539,561
93.994 / H7642 / IDPH Agreement no. 86380014F		N		239,538		239,538
93.994 / H7729 / IDPH 76380011E		N		1,670,240		1,670,240
93.994 / H7843 / IDPH		N		70		70
<i>Fed Agency: Housing &amp; Urban Development (HUD)</i>						
14.241 / H7679b1 / IDPH 75780032E		N		34,159		34,159
14.241 / H7679b2 / IDPH 75780032E		N		142,759		142,759
<i>Fed Agency: HRSA/BHPR/DADPHP (Health Resources and Services)</i>						
93.236 / H7678 / IL Dept of Public Health 73409001E		N		49,797		49,797

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
		93.914 / F8951 / CDPH PO 37404-2	N		619,173		619,173
		93.917 / H7595 / IDPH 85780044F	N		5,160		5,160
		93.917 / H7671 / IDPH 75780037E	N		130,332		130,332
	<i>Fed Agency: US Health &amp; Human Services (HHS)</i>						
		93.667 / H7644a / IDPH Agreement 86380022F	N		38,400		38,400
		93.667 / H7726b / IDPH Agreement 76380022E	N		-204		-204
		93.994 / H7644b / IDPH Agreement 86380022F	N		45,220		45,220
		93.994 / H7717 / IDPH 76380010E	N		-10,967		-10,967
		93.994 / H7726a / IDPH Agreement 76380022E	N		-242		-242
		93.994 / H7737 / IDPH 76380014E	N		-2,249		-2,249
		93.994 / H7756 / IDPH FY2017-OWH-003	N		75,861		75,861
			<i>Pass-through entity total:</i>	<u>100,002</u>	<u>9,038,957</u>		<u>9,138,959</u>
 <b><u>Illinois Department on Aging</u></b>							
Cluster: Aging							
	<i>Fed Agency: US Health &amp; Human Services (HHS)</i>						
		93.044 / H8909 / IDoA u120612605	N		-1,066		-1,066
		93.044 / H8910 / IDoA U120612610	N		1,194,963		1,194,963
			<i>Pass-through entity total:</i>		<u>1,193,897</u>		<u>1,193,897</u>
 <b><u>Illinois Environmental Protection Agency</u></b>							
Cluster: 1R&D							
	<i>Fed Agency: US Environmental Protection Agency (EPA)</i>						
		66.419 / D6269 / IEPA FW-15220	N	32,860			32,860
		66.454 / D6140 / IEPA 604153	N	66,702			66,702
		66.460 / D7249 / IEPA FWN-10301	N	341			341
		66.605 / D6061 / IEPA FW-16102	N	15,343			15,343
Cluster: Highway Planning and Construction							
	<i>Fed Agency: Federal Highway Administration (FHWA)</i>						
		20.205 / H7779 / IEPA 2014BOBS822	N		19,914		19,914
Cluster: Other Programs							
	<i>Fed Agency: US Department of Energy (DOE)</i>						
		81.041 / D5760 / IEPA SEP180002	N	76,874			76,874
		81.041 / D5764 / IEPA SEP180003	N	57,211			57,211
		81.041 / D5792 / IEPA SEP180001	N	160,501			160,501
	<i>Fed Agency: US Environmental Protection Agency (EPA)</i>						
		66.419 / D6110 / IEPA FW-16201	N	27,767			27,767



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**Pass-Through Entity**

<b>Cluster</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>Fed Agency</b>					
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>					
	<i>Pass-through entity total:</i>	<u>437,599</u>	<u>19,914</u>		<u>457,513</u>
<b><u>Illinois Head Start Association</u></b>					
Cluster: Other Programs					
Fed Agency: US Department of Education					
84.412 / C3778 / IHSA DE 2014-03150	N	57,979			57,979
	<i>Pass-through entity total:</i>	<u>57,979</u>			<u>57,979</u>
<b><u>Illinois Institute of Technology</u></b>					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.847 / E2802 / IL Inst Of Technology SA53810078853	N		234,956		234,956
93.847 / E2804 / IL Inst Of Technology SA53410138854	N		245,580		245,580
Fed Agency: US Department of Defense (DoD)					
12.431 / E1409 / IIT A17 0085 S001	N		88,266		88,266
	<i>Pass-through entity total:</i>		<u>568,802</u>		<u>568,802</u>
<b><u>Illinois Manufacturing Extension Center (IMEC)</u></b>					
Cluster: 1R&D					
Fed Agency: National Institute of Standards & Technology					
11.611 / E1571a / IMEC	N		1,592,670		1,592,670
Fed Agency: US Department of Labor (DOL)					
17.268 / E1571b / IMEC	N		15,831		15,831
	<i>Pass-through entity total:</i>		<u>1,608,501</u>		<u>1,608,501</u>
<b><u>Illinois Network of Child Care Resource &amp; Referral/INCCRRA</u></b>					
Cluster: CCDF					
Fed Agency: US Health & Human Services (HHS)					
93.575 / AE621 / HHS SUB INCCRRA 085688	Y	311			311
93.575 / AF659 / HHS SUB INCCRRA 090985	Y	10,473			10,473
	<i>Pass-through entity total:</i>	<u>10,784</u>			<u>10,784</u>
<b><u>Illinois State University</u></b>					
Cluster: Other Programs					
Fed Agency: National Institute of Food and Agriculture/USDA					
10.310 / B8059a / ISU TTA PO# BD186661	N	97			97
Fed Agency: US Department of Education					
84.367 / AF697 / DE Sub ISU A16-0157-S008	N	5,114			5,114

**Pass-Through Entity**

Cluster	Fed Agency	Major Program	Urbana	Chicago	Springfield	Total for Pass-Through Detail
	CFDA Number / U of I Grant Code / Pass-Through Award Title					
	<i>Fed Agency: US Health &amp; Human Services (HHS)</i>					
	93.846 / B8059d / ISU TTA PO# BD186661	N	83			83
	93.859 / B8059c / ISU TTA PO# BD186661	N	83			83
	<i>Fed Agency: US National Science Foundation (NSF)</i>					
	47.074 / B8059b / ISU TTA PO# BD186661	N	152			152
		<i>Pass-through entity total:</i>	<u>5,529</u>			<u>5,529</u>
<b>Indiana DNR Division of Fish &amp; Wildlife</b>						
Cluster: Other Programs						
	<i>Fed Agency: US Fish &amp; Wildlife</i>					
	15.634 / AE610 / INT IDNR PO# 0017557266	N	30,109			30,109
		<i>Pass-through entity total:</i>	<u>30,109</u>			<u>30,109</u>
<b>Indiana University</b>						
Cluster: 1R&D						
	<i>Fed Agency: Institute of Museum &amp; Library Services (IMLS)</i>					
	45.312 / AE376 / IMLS Sub IU BL-4348803-UL	N	3,112			3,112
	<i>Fed Agency: National Institutes of Health (NIH)</i>					
	93.395 / AE004 / NIH SUB INU IN4684785UI	N	20,969			20,969
	<i>Fed Agency: NIH / National Institute of Allergy &amp; Infectious Diseases</i>					
	93.855 / E1910 / Indiana Univ IN4681430UI	N		12,321		12,321
	<i>Fed Agency: US Department of Education</i>					
	84.004 / E1385 / IN Univ S004D160011 PO#1978236	N		18,126		18,126
	<i>Fed Agency: US National Science Foundation (NSF)</i>					
	47.070 / AC833 / SBC Indiana U #BL-4812511-UIUC	N	576,876			576,876
	47.070 / E1305 / IN4870700UI NSF 1502310 PO1994482	N		44,150		44,150
		<i>Pass-through entity total:</i>	<u>600,957</u>	<u>74,597</u>		<u>675,554</u>
<b>Ingersoll-Rand Co</b>						
Cluster: 1R&D						
	<i>Fed Agency: US Department of Energy (DOE)</i>					
	81.086 / AE957 / DOE Sub IR 084592 PO 30059038	N	94,864			94,864
		<i>Pass-through entity total:</i>	<u>94,864</u>			<u>94,864</u>
<b>InnSight Technology Inc</b>						
Cluster: 1R&D						
	<i>Fed Agency: US National Science Foundation (NSF)</i>					
	47.041 / AC547 / SBC InnSight Tech 2016-02986-00	N	8,583			8,583

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
		47.041 / AE550 / SBC InnSight Technology 086715 SBIR	N	127,192			127,192
			<i>Pass-through entity total:</i>	<u>135,775</u>			<u>135,775</u>
<b><u>Inprentus Incorporated</u></b>							
Cluster: 1R&D							
Fed Agency: US National Science Foundation (NSF)							
		47.041 / AE916 / SBC Inprentus 084634 FUA	N	6,084			6,084
			<i>Pass-through entity total:</i>	<u>6,084</u>			<u>6,084</u>
<b><u>Institute for Clinical Research Inc.</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
		93.941 / E2296 / Institute for Clinical Research	N		11,294		11,294
Fed Agency: NIH / National Institute of Allergy & Infectious Diseases							
		93.855 / E3514 / ICR M19CH00809073 Task Order 4	N		17,602		17,602
		93.855 / E4843 / ICR M19CH00809073 Task Order 3	N		116,175		116,175
			<i>Pass-through entity total:</i>		<u>145,071</u>		<u>145,071</u>
<b><u>Institute of International Education</u></b>							
Cluster: Other Programs							
Fed Agency: US State Department							
		19.401 / AE846 / STATE Sub IIE 086524	N	47,069			47,069
		19.401 / AF833 / STATE Sub IIE 091116	N	1,840			1,840
		19.432 / AE794 / STATE Sub IIE 0156_UIUC_12-12-166	N	-592			-592
			<i>Pass-through entity total:</i>	<u>48,317</u>			<u>48,317</u>
<b><u>Intelligent Automation Inc</u></b>							
Cluster: 1R&D							
Fed Agency: Office of Naval Research (ONR)							
		12.000 / AF962 / NAVY sub Intelligent Auto 2288-1	N	37,500			37,500
Fed Agency: US Department of Transportation (DOT)							
		20.000 / E1145 / IAI DTRT5717C10226	N		49,996		49,996
			<i>Pass-through entity total:</i>	<u>37,500</u>	<u>49,996</u>		<u>87,496</u>
<b><u>IntelliWheels Inc</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
		93.865 / AB663 / NIH SUB IW 2014-02920	N	5,036			5,036

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
		<i>Pass-through entity total:</i>	<u>5,036</u>			<u>5,036</u>
<b><u>International Business Machines Corp (IBM)</u></b>						
Cluster: 1R&D						
Fed Agency: US Department of Defense (DoD)						
12.910	/ E2158	/ IBM FA8650-15-C-7561	N	208,471		208,471
		<i>Pass-through entity total:</i>		<u>208,471</u>		<u>208,471</u>
<b><u>International Computer Science Institute</u></b>						
Cluster: 1R&D						
Fed Agency: US National Science Foundation (NSF)						
47.070	/ AA529	/ SBC ICSI ACI-1348077	N	167,638		167,638
		<i>Pass-through entity total:</i>	<u>167,638</u>			<u>167,638</u>
<b><u>Iowa State University</u></b>						
Cluster: 1R&D						
Fed Agency: National Institute of Justice						
16.560	/ E2345	/ Iowa State Univ 4282007B	N	86,396		86,396
Fed Agency: US Department of Agriculture (USDA)						
10.215	/ AC630	/ AG Sub ISU 410-40-44A	N	3,061		3,061
10.310	/ A0961	/ AG Sub ISU 416-17-01B	N	-37		-37
Fed Agency: US Department of Justice (DOJ)						
16.560	/ E1020	/ Iowa State Sub No. 428-20-13A	N	16,321		16,321
Fed Agency: US National Science Foundation (NSF)						
47.041	/ AE689	/ SBC Iowa State 4207287A	N	158,449		158,449
47.070	/ E1505	/ Iowa State Univ 4206044A	N	75,044		75,044
Cluster: Other Programs						
Fed Agency: US Health & Human Services (HHS)						
93.103	/ AC490	/ HHS SUB IA 430-30-01F	N	-19,270		-19,270
		<i>Pass-through entity total:</i>	<u>142,203</u>	<u>177,761</u>		<u>319,964</u>
<b><u>Jaeb Center for Health Research</u></b>						
Cluster: 1R&D						
Fed Agency: National Institutes of Health (NIH)						
93.867	/ E1798	/ JCHR Protocol W 11 12 15	N	1,210		1,210
93.867	/ E2354	/ JCHR U10EY014231 - Protocol AA	N	405		405
93.867	/ E2788	/ JCHR Protocol V 8 12 13	N	106		106
Fed Agency: NIH / National Eye Institute						

**Pass-Through Entity**

Cluster			Major Program	Urbana	Chicago	Springfield	Total for Pass-Through Detail
Fed Agency	CFDA Number / U of I Grant Code / Pass-Through Award Title						
	93.867 / E3528 / JAEB CeNter Hlth Rsch		N		89,848		89,848
	93.867 / E3555 / JCHR U10EY014231 - PROTOCOL TX		N		-927		-927
					<u>90,642</u>		<u>90,642</u>
<b>Johns Hopkins University</b>							
Cluster: 1R&D							
<i>Fed Agency: Air Force Office of Scientific Research (AFOSR)</i>							
	12.800 / A0092 / AF Sub JHU 2001625862		N	293,852			293,852
<i>Fed Agency: National Institutes of Health (NIH)</i>							
	93.242 / E0977 / John Hopkins 2003624822		N		73,366		73,366
	93.837 / E1507 / John Hopkins 2003130456		N		42,185		42,185
	93.838 / E1596 / JHU 2003043500		N		7,179		7,179
	93.855 / E1336 / Johns Hopkins Univ 2003276706		N		-3		-3
	93.859 / AC647 / NIH SUB JH 2002858053		N	94,001			94,001
<i>Fed Agency: NIH / National Inst on Deafness &amp; Other Communication Disorders</i>							
	93.173 / E2420 / JHU 2002405094 U01 DC013778-01		N		156,812		156,812
<i>Fed Agency: NIH / National Institute of Allergy &amp; Infectious Diseases</i>							
	93.855 / E1293 / Johns Hopkins Univ LDR 01		N		30,871		30,871
<i>Fed Agency: NIH / National Institute of Neurological Disorders &amp; Stroke</i>							
	93.853 / E2760 / Johns Hopkins 1U01NS080824-01A1		N		-6,859		-6,859
				<u>387,853</u>	<u>303,551</u>		<u>691,404</u>
<b>Kaiser Permanente Ctr for Health Research</b>							
Cluster: Other Programs							
<i>Fed Agency: Agency for Healthcare Research and Quality (AHRQ)</i>							
	93.226 / E1717 / Kaiser U19HS021107-05 OOS100238UIC		N		1,146		1,146
					<u>1,146</u>		<u>1,146</u>
<b>Kalocyte Incorporated</b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
	93.839 / AE539 / NIH SUB KC 00354320		N	95,113			95,113
				<u>95,113</u>			<u>95,113</u>
<b>Kansas State Univ</b>							
Cluster: 1R&D							
<i>Fed Agency: United States Agency for International Development (AID)</i>							
	98.001 / AA134 / AID Sub KSU S14131		N	70,090			70,090

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
		98.001 / AB078 / AID Sub KSU S16019	N	702,826			702,826
		<i>Fed Agency: US Department of Energy (DOE)</i>					
		81.121 / AE787 / DOE Sub KSU S17061	N	94,658			94,658
		<i>Fed Agency: US Environmental Protection Agency (EPA)</i>					
		66.509 / E1430 / KS State Univ S17138	N		34,831		34,831
		Cluster: Other Programs					
		<i>Fed Agency: National Institute of Food and Agriculture/USDA</i>					
		10.500 / AE744 / AG Sub KSU S17140	N	8,070			8,070
		<i>Fed Agency: US Department of Agriculture (USDA)</i>					
		10.500 / AF953 / AG Sub KSU S18101	N	7,281			7,281
		<b><u>Pass-through entity total:</u></b>		<b><u>882,925</u></b>	<b><u>34,831</u></b>		<b><u>917,756</u></b>
<b><u>KeaneTech LLC</u></b>							
		Cluster: Other Programs					
		<i>Fed Agency: Army CERL</i>					
		12.000 / AF986 / ARMY sub Keanetech 17C0022-S1	N	20,753			20,753
		<b><u>Pass-through entity total:</u></b>		<b><u>20,753</u></b>			<b><u>20,753</u></b>
<b><u>Kickapoo Tribe in Kansas</u></b>							
		Cluster: Other Programs					
		<i>Fed Agency: US Environmental Protection Agency (EPA)</i>					
		66.038 / AE218 / CAL EPA 2017-NTN-4-16-KS97	N	2,304			2,304
		66.038 / AE783 / CAL EPA 2016-NTN-4-16 KS97	N	1,362			1,362
		<b><u>Pass-through entity total:</u></b>		<b><u>3,666</u></b>			<b><u>3,666</u></b>
<b><u>Lake Michigan Air Directors Consortium (LADCO)</u></b>							
		Cluster: Other Programs					
		<i>Fed Agency: US Environmental Protection Agency (EPA)</i>					
		66.000 / AE833 / CAL EPA LADCO 2017-MDN-4-46	N	31,890			31,890
		66.034 / AC521 / CAL EPA 2016-AMT-1-41 IN21	N	4,038			4,038
		<b><u>Pass-through entity total:</u></b>		<b><u>35,928</u></b>			<b><u>35,928</u></b>
<b><u>Lawrence Livermore National Lab</u></b>							
		Cluster: 1R&D					
		<i>Fed Agency: Lawrence Livermore National Lab</i>					
		81.000 / AB089 / DOE LLNL B613988	N	42,385			42,385
		81.000 / AC623 / DOE LLNL B616571	N	79,526			79,526
		81.000 / AE660 / DOE LLNL B622001	N	215,448			215,448

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
		81.000 / AE661 / DOE LLNL B622092	N	41,309			41,309
		81.000 / AE710 / DOE Sub LLNL B621589	N	28,787			28,787
		81.000 / AE733 / DOE Sub LLNL B621354	N	87,571			87,571
		81.000 / AE812 / DOE LLNL B622393	N	67,557			67,557
		81.000 / AF987 / DOE LLNL B626875	N	79,230			79,230
		81.000 / E1363 / Lawrence Livermore National Security	N		21,160		21,160
Cluster: Other Programs							
<i>Fed Agency: Lawrence Livermore National Lab</i>							
		81.000 / AE670 / DOE Sub LLNL B622076 TTA	N	3,712			3,712
		<i>Pass-through entity total:</i>		<u>645,525</u>	<u>21,160</u>		<u>666,685</u>
<b><u>Leech Lake Band of Ojibwe</u></b>							
Cluster: Other Programs							
<i>Fed Agency: US Environmental Protection Agency (EPA)</i>							
		66.001 / AE132 / CAL EPA 2017-MDN-4-51-MN06	N	6,378			6,378
		<i>Pass-through entity total:</i>		<u>6,378</u>			<u>6,378</u>
<b><u>Lehigh University</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Office of Naval Research (ONR)</i>							
		12.300 / A0987 / Navy Sub LeHigh 542549-78003	N	-198			-198
		<i>Pass-through entity total:</i>		<u>-198</u>			<u>-198</u>
<b><u>LGS Innovations LLC</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Intelligence Advanced Research Projects Activity (IARPA)</i>							
		99.999 / AC598 / IARPA SUB LGS161173G	N	100,079			100,079
		<i>Pass-through entity total:</i>		<u>100,079</u>			<u>100,079</u>
<b><u>Linde North America Inc/Linde LLC</u></b>							
Cluster: 1R&D							
<i>Fed Agency: US Department of Energy (DOE)</i>							
		81.089 / AF857 / DOE Sub Linde 00398686 ANTC	N	21,645			21,645
		<i>Pass-through entity total:</i>		<u>21,645</u>			<u>21,645</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
<b><u>Los Alamos National Lab</u></b>						
Cluster: 1R&D						
<i>Fed Agency: Los Alamos National Lab</i>						
81.000 / AC876 / DOE LANL 362297		N	1,420			1,420
		<i>Pass-through entity total:</i>	<u>1,420</u>			<u>1,420</u>
<b><u>Los Alamos National Security LLC</u></b>						
Cluster: 1R&D						
<i>Fed Agency: Los Alamos National Lab</i>						
81.000 / AC086 / DOE LANL 391861		N	230,072			230,072
81.000 / AE665 / DOE LANL 422459		N	154,918			154,918
		<i>Pass-through entity total:</i>	<u>384,990</u>			<u>384,990</u>
<b><u>Loyola University Chicago</u></b>						
Cluster: 1R&D						
<i>Fed Agency: National Institutes of Health (NIH)</i>						
93.866 / E1175 / Loyola Subaward no. LU 209157		N		106,070		106,070
<i>Fed Agency: NIH / National Institute of Diabetes &amp; Digestive &amp; Kidney Diseases</i>						
93.847 / E1142 / Loyola University 208397		N		24,402		24,402
93.847 / E2166 / Loyola 1U01DK106898		N		246,779		246,779
		<i>Pass-through entity total:</i>		<u>377,251</u>		<u>377,251</u>
<b><u>LSST Data Management Corporation</u></b>						
Cluster: 1R&D						
<i>Fed Agency: US National Science Foundation (NSF)</i>						
47.049 / AB622 / SBC LSST N51857C		N	6,064,720			6,064,720
		<i>Pass-through entity total:</i>	<u>6,064,720</u>			<u>6,064,720</u>
<b><u>Luna Innovations</u></b>						
Cluster: 1R&D						
<i>Fed Agency: US Department of Energy (DOE)</i>						
81.049 / E1234 / Luna 347901 UIC		N		34,781		34,781
81.049 / E1318 / LUNA DE-SC0017142 Sub No. 338301UIC		N		24,094		24,094
		<i>Pass-through entity total:</i>		<u>58,875</u>		<u>58,875</u>



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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>MacAulay-Brown Inc</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Air Force Office of Scientific Research (AFOSR)</i>							
		12.000 / AE656 / AF Sub MACB DSC5038	N	-1,903			-1,903
				<u>-1,903</u>			<u>-1,903</u>
<b><u>Mainstream Engineering Corporation</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Navy</i>							
		12.300 / AE201 / Navy sub Mainstream NV0258	N	21,000			21,000
				<u>21,000</u>			<u>21,000</u>
<b><u>Marine Biological Laboratory</u></b>							
Cluster: 1R&D							
<i>Fed Agency: NIH / National Institute of Neurological Disorders &amp; Stroke</i>							
		93.853 / E1074 / Marine Bio 53540 R01NS078165	N		49,158		49,158
					<u>49,158</u>		<u>49,158</u>
<b><u>Massachusetts Department of Public Health</u></b>							
Cluster: 1R&D							
<i>Fed Agency: US Department of Justice (DOJ)</i>							
		16.560 / AE443 / DOJ INTF3030HH4W22916036 YR6	N	162,516			162,516
				<u>162,516</u>			<u>162,516</u>
<b><u>Massachusetts Institute of Technology</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Air Force Office of Scientific Research (AFOSR)</i>							
		12.800 / AE937 / AF Sub MIT 5710004150	N	105,257			105,257
<i>Fed Agency: US Department of Energy (DOE)</i>							
		81.049 / A0041 / DOE Sub MIT DE-SC0008743	N	136,258			136,258
		81.049 / AF920 / DOE Sub MIT 97564	N	55,944			55,944
<i>Fed Agency: US National Science Foundation (NSF)</i>							
		47.041 / A1792 / SBC MIT #5710002905	N	-25,722			-25,722
		47.041 / AC768 / SBC MIT 5710003967	N	1,122,016			1,122,016
				<u>1,393,753</u>			<u>1,393,753</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>Fed Agency</b>					
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>					
<b><u>Mathematica Pollicy Research</u></b>					
Cluster: 1R&D					
Fed Agency: Social Security Administration					
96.007 / E3064 / Math Policy Res 40112S03050	N		192,861		192,861
	<u>Pass-through entity total:</u>		<u>192,861</u>		<u>192,861</u>
<b><u>Mathematical Association of America</u></b>					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.049 / AB341 / SBC MAA 2015-06683	N	8,000			8,000
	<u>Pass-through entity total:</u>	<u>8,000</u>			<u>8,000</u>
<b><u>MATSYS Inc</u></b>					
Cluster: 1R&D					
Fed Agency: Defense Threat Reduction Agency (DTRA)					
12.000 / AE988 / DTRA Sub MATSYS SA-16-09	N	-247			-247
	<u>Pass-through entity total:</u>	<u>-247</u>			<u>-247</u>
<b><u>Mayo Clinic</u></b>					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.000 / AF830 / NIH SUB CR MC 00367815 ANTC	N	64,013			64,013
93.393 / AB942 / NIH SUB Mayo 190118	N	93,046			93,046
93.394 / AC400 / NIH SUB MC UNI-180748-03	N	142,894			142,894
93.865 / AC769 / NIH SUB MC UNI-208735	N	-5,668			-5,668
93.865 / AE141 / NIH SUB MAYO ILL-208735	N	2,000			2,000
Fed Agency: US Army Medical Research Acquisition					
12.420 / E1901 / PO No. 65519592 Sub ILL-206807-02	N		124,114		124,114
	<u>Pass-through entity total:</u>	<u>296,285</u>	<u>124,114</u>		<u>420,399</u>
<b><u>McKing Consulting Corporation</u></b>					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.000 / AE497 / NIH SUB MCC UIUC-02-4574	N	-8,051			-8,051
	<u>Pass-through entity total:</u>	<u>-8,051</u>			<u>-8,051</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>McREL International</u></b>							
Cluster: Other Programs							
<i>Fed Agency: US Department of Education</i>							
		84.000 / AC791 / DE Sub McREL 16-003	N	-25,038			-25,038
		84.000 / AF925 / DE Sub McREL 00070296 YR 3 ANTC	N	16,607			16,607
		84.000 / AF985 / DE sub McREL 17-003	N	50,171			50,171
			<i>Pass-through entity total:</i>	<u>41,740</u>			<u>41,740</u>
<b><u>Medical College of Wisconsin</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.837 / AE505 / NIH SUB WI 086849	N	272,712			272,712
<i>Fed Agency: NIH / National Institute of Neurological Disorders &amp; Stroke</i>							
		93.853 / E0989 / MCW 1U24NS100648 01	N		6,633		6,633
			<i>Pass-through entity total:</i>	<u>272,712</u>	<u>6,633</u>		<u>279,345</u>
<b><u>Medical University of South Carolina</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.839 / E1032 / MUSC17-056-8C868	N		30,270		30,270
<i>Fed Agency: NIH / National Cancer Institute</i>							
		93.393 / E1723 / Med Univ of SC MUSC16-041-8B807	N		131,782		131,782
			<i>Pass-through entity total:</i>		<u>162,052</u>		<u>162,052</u>
<b><u>Medsocket</u></b>							
Cluster: 1R&D							
<i>Fed Agency: NIH / National Library of Medicine</i>							
		93.879 / E1241 / Medsocket 0418/SNAP R44LM011590	N		158,487		158,487
			<i>Pass-through entity total:</i>		<u>158,487</u>		<u>158,487</u>
<b><u>Memorial Hermann Health System</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Administration for Community Living</i>							
		93.433 / E1026 / MHHS Sub No. 18-1833	N		68,386		68,386
<i>Fed Agency: US Health &amp; Human Services (HHS)</i>							
		93.433 / E1785 / MHHS Grant 90DP0026	N		182,697		182,697
			<i>Pass-through entity total:</i>		<u>251,083</u>		<u>251,083</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>Michigan State University</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institute of Food and Agriculture/USDA</i>							
		10.304 / AE918 / AG Sub MSU RC106556F	N	50,226			50,226
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.866 / E1781 / MSU RC105335C	N		50,122		50,122
		93.866 / E2322 / MSU RC104284UI	N		16,881		16,881
<i>Fed Agency: United States Agency for International Development (AID)</i>							
		98.000 / AF864 / AID Sub MSU RC102095BHEARD-WACCI	N	62,790			62,790
		98.001 / A3674 / AID MSU 61-2949	N	21,930			21,930
<i>Fed Agency: US Department of Transportation (DOT)</i>							
		20.701 / AA220 / DOT Sub MSU RC103194 UIUC	N	178,111			178,111
<i>Fed Agency: US National Science Foundation (NSF)</i>							
		47.074 / AE671 / SBC Michigan State RC106522UI	N	4,150			4,150
Cluster: Other Programs							
<i>Fed Agency: United States Agency for International Development (AID)</i>							
		98.000 / AA609 / AID Sub MSU RC102095 U1002	N	289			289
		98.000 / AB311 / AID Sub MSU RC102095	N	56,397			56,397
<i>Fed Agency: US Department of Agriculture (USDA)</i>							
		10.203 / AC220 / CAL AG Sub MSU 2017-NTN-1-16	N	2,223			2,223
		10.203 / AE048 / CAL AG 2018-NTN-1-16-MI09/26	N	3,762			3,762
<i>Fed Agency: US Department of Commerce</i>							
		11.431 / AF676 / COM SUB MSU RC106491 UIUC	N	3,651			3,651
		<b><u>Pass-through entity total:</u></b>		<b><u>383,529</u></b>	<b><u>67,003</u></b>		<b><u>450,532</u></b>
<b><u>Microbial Pharmaceuticals Incorporated</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.213 / AE495 / NIH SUB TTA 087321	N	13,246			13,246
		<b><u>Pass-through entity total:</u></b>		<b><u>13,246</u></b>			<b><u>13,246</u></b>
<b><u>Microbiotix Inc</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.855 / E2194 / Microbiotix Inc RR41A1120437	N		8,849		8,849
		93.866 / E1169 / Microbiotix 5R43AG057312-02	N		52,098		52,098
		<b><u>Pass-through entity total:</u></b>			<b><u>60,947</u></b>		<b><u>60,947</u></b>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
<b><u>Microelectronics Advanced Research Corporation</u></b>						
Cluster: 1R&D						
<i>Fed Agency: Defense Advanced Research Projects Agency (DARPA)</i>						
12.000 / C4432 / MARCO 2013-MA-2385		N	2,151,591			2,151,591
		<i><u>Pass-through entity total:</u></i>	<i><u>2,151,591</u></i>			<i><u>2,151,591</u></i>
<b><u>MicroLink Devices Incorporated</u></b>						
Cluster: 1R&D						
<i>Fed Agency: US NASA</i>						
43.000 / AE334 / NASA SUB MLD PR0163-1		N	93,224			93,224
		<i><u>Pass-through entity total:</u></i>	<i><u>93,224</u></i>			<i><u>93,224</u></i>
<b><u>Minnesota Department of Transportation</u></b>						
Cluster: Highway Planning and Construction						
<i>Fed Agency: US Department of Transportation (DOT)</i>						
20.205 / AF785 / DOT Sub MNDOT 1029177		N	18,769			18,769
		<i><u>Pass-through entity total:</u></i>	<i><u>18,769</u></i>			<i><u>18,769</u></i>
<b><u>Mississippi State University</u></b>						
Cluster: 1R&D						
<i>Fed Agency: US Department of Agriculture (USDA)</i>						
10.310 / AF737 / AG Sub MS State 191000.321646.02		N	13,105			13,105
		<i><u>Pass-through entity total:</u></i>	<i><u>13,105</u></i>			<i><u>13,105</u></i>
<b><u>Missouri University of Science and Technology</u></b>						
Cluster: 1R&D						
<i>Fed Agency: US Department of Energy (DOE)</i>						
81.087 / AA385 / DOE MUST 00042619-02		N	191,499			191,499
81.121 / AA136 / DOE Sub MUST 0043043-02		N	35,160			35,160
<i>Fed Agency: US Department of Transportation (DOT)</i>						
20.701 / AB888 / DOT Sub MO 0042134-02-1		N	53,890			53,890
20.701 / AE008 / DOT Sub MO 00042134-02-2A-2		N	113,572			113,572
<i>Fed Agency: US NASA</i>						
43.012 / AF919 / NASA SUB MO 00060442-01		N	6,779			6,779
		<i><u>Pass-through entity total:</u></i>	<i><u>400,900</u></i>			<i><u>400,900</u></i>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>MIT Lincoln Laboratory</u></b>							
Cluster: 1R&D							
Fed Agency: Air Force							
		12.000 / AC712 / AF Sub MIT 7000338683	N	-1,626			-1,626
			<u>Pass-through entity total:</u>	<u>-1,626</u>			<u>-1,626</u>
<b><u>Montana State University</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
		93.286 / E2471 / Montana State Univ G172-15-W5173	N		88,998		88,998
Fed Agency: US National Science Foundation (NSF)							
		47.074 / AA407 / SBC Montana St G128-14-W4596	N	12,695			12,695
			<u>Pass-through entity total:</u>	<u>12,695</u>	<u>88,998</u>		<u>101,693</u>
<b><u>Morgridge Institute for Research Inc</u></b>							
Cluster: 1R&D							
Fed Agency: Air Force							
		97.065 / A0454 / AF Sub Morgridge D13-J0033	N	20,516			20,516
			<u>Pass-through entity total:</u>	<u>20,516</u>			<u>20,516</u>
<b><u>Murray State University</u></b>							
Cluster: Other Programs							
Fed Agency: USDA Forest Service (FS)							
		10.000 / B8222 / CAL Murray St USDA 2017NTN237A	N	1,833			1,833
			<u>Pass-through entity total:</u>	<u>1,833</u>			<u>1,833</u>
<b><u>Museum of Science/Phillip and Patricia Frost Museum of Sci</u></b>							
Cluster: 1R&D							
Fed Agency: US National Science Foundation (NSF)							
		47.076 / AE615 / SBC Frost Science 338	N	90,356			90,356
			<u>Pass-through entity total:</u>	<u>90,356</u>			<u>90,356</u>
<b><u>National 4-H Council</u></b>							
Cluster: Other Programs							
Fed Agency: US Department of Justice (DOJ)							
		16.726 / AE881 / DOJ Sub 4-H YR7 2016-JU-FX-0022	N	59,412			59,412
		16.726 / AE882 / DOJ Sub 4-H YR7 2016-JU-FX-0022	N	44,896			44,896
		16.726 / AF924 / DOJ Sub 4-H YR8 2017-JU-FX-0016	N	17,325			17,325

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**Pass-Through Entity**

<b>Cluster</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>Fed Agency</b>					
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>					
	<i>Pass-through entity total:</i>	<u>121,633</u>			<u>121,633</u>
<b><u>National Association of Chronic Disease Directors NACDD</u></b>					
Cluster: 1R&D					
Fed Agency: Centers for Disease Control and Prevention (CDC)					
93.424 / E1500 / NACDD 0402018 170-1403-5	N		15,729		15,729
	<i>Pass-through entity total:</i>		<u>15,729</u>		<u>15,729</u>
<b><u>National Bureau of Economic Research Inc</u></b>					
Cluster: 1R&D					
Fed Agency: National Institutes of Health (NIH)					
93.000 / AE816 / NIH SUB NBER 085048	N	716			716
93.866 / AA294 / NIH SUB NBER 33-4151-UIUC	N	69,419			69,419
93.866 / AC352 / NIH SUB NBER 41600.UIUC	N	1,166			1,166
93.866 / AE737 / NIH SUB NBER 41660.UIUC	N	-712			-712
Fed Agency: NIH / National Institute on Aging					
93.866 / E0883 / NBER Inc 4151B.04.13.UIC	N		49,990		49,990
93.866 / E2658 / Nat Bureau Ec Research 33-4151UIC	N		48,900		48,900
	<i>Pass-through entity total:</i>	<u>70,589</u>	<u>98,890</u>		<u>169,479</u>
<b><u>National Development and Research Institutes Inc</u></b>					
Cluster: 1R&D					
Fed Agency: US Department of Homeland Security(USDHS)					
97.044 / AE041 / DHS Sub Natl Dev Research Inst 658A	N	72,872			72,872
	<i>Pass-through entity total:</i>	<u>72,872</u>			<u>72,872</u>
<b><u>National Energy Technology Laboratory (NETL)</u></b>					
Cluster: 1R&D					
Fed Agency: National Energy Technology Laboratory (NETL)					
81.086 / AB722 / DOE DE-EE0006864	N	80,365			80,365
81.089 / A5507 / DOE DE-FC26-05NT42588	N	3,900,895			3,900,895
81.089 / AB205 / DOE DE-FE0026136	N	1,041			1,041
81.089 / AB804 / DOE NETL DE-FE0024015	N	112,066			112,066
81.089 / AF995 / DOE DE-FE0031551	N	114,169			114,169
81.122 / AC995 / DOE DE-OE0000780	N	5,124,104			5,124,104
	<i>Pass-through entity total:</i>	<u>9,332,640</u>			<u>9,332,640</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>National Fish &amp; Wildlife Foundation</u></b>							
Cluster: 1R&D							
<i>Fed Agency: US Department of Interior</i>							
		15.662 / E1375 / NFWF 2005.16.054421	N		144		144
		15.664 / E0953 / NFWF 56440	N		19,373		19,373
<i>Fed Agency: US Environmental Protection Agency (EPA)</i>							
		66.466 / AF878 / EPA Sub WFWF 090201	N	7,827			7,827
			<u>Pass-through entity total:</u>	<u>7,827</u>	<u>19,517</u>		<u>27,344</u>
<b><u>National Forum to Accelerate Mid-Grades Reform</u></b>							
Cluster: Other Programs							
<i>Fed Agency: US Department of Education</i>							
		84.367 / AC899 / DE Sub National Forum 2016-02721	N	170,236			170,236
		84.411 / B8649 / Natl Forum U411C130028 DOE	N	99,243			99,243
			<u>Pass-through entity total:</u>	<u>269,479</u>			<u>269,479</u>
<b><u>National Institute of Aerospace</u></b>							
Cluster: 1R&D							
<i>Fed Agency: US NASA</i>							
		43.000 / AF763 / NASA NIA 2018 RASC-AL	N	3,803			3,803
		43.008 / AE262 / NASA SUB NIA 201018-UIUC	N	22,998			22,998
		43.008 / AE955 / NASA SUB NIA 2B95-UIUC	N	-4,120			-4,120
		43.008 / AF954 / NASA SUB NIA 201019-UIUC	N	68,342			68,342
Cluster: Other Programs							
<i>Fed Agency: US NASA</i>							
		43.000 / AE618 / NASA SUB NIA 086681	N	12			12
			<u>Pass-through entity total:</u>	<u>91,035</u>			<u>91,035</u>
<b><u>National Marrow Donor Program</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.839 / E4046 / National Marrow Donor Program 10050	N		18,686		18,686
			<u>Pass-through entity total:</u>		<u>18,686</u>		<u>18,686</u>
<b><u>National Mentoring Partnership</u></b>							
Cluster: 1R&D							
<i>Fed Agency: US Department of Justice (DOJ)</i>							
		16.000 / E1558 / Contract 2016 MU-MU-K001	N		302,331		302,331



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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
		<i>Pass-through entity total:</i>		<u>302,331</u>		<u>302,331</u>
<b><u>National Radio Astronomy Observatory (NRAO)</u></b>						
Cluster: 1R&D						
Fed Agency: US National Science Foundation (NSF)						
47.049 / AC548 / SBC NRAO 2016-05398		N	13,769			13,769
47.049 / AF974 / SBC NRAO SOSPA5-001 359284		N	15,025			15,025
47.049 / AF976 / SBC NRAO SOSPA5-002 359285		N	11,102			11,102
		<i>Pass-through entity total:</i>	<u>39,896</u>			<u>39,896</u>
<b><u>National Railroad Passenger Corp (AMTRAK)</u></b>						
Cluster: 1R&D						
Fed Agency: US Department of Transportation (DOT)						
20.000 / AC087 / DOT Sub Amtrak 2500110439		N	861,402			861,402
		<i>Pass-through entity total:</i>	<u>861,402</u>			<u>861,402</u>
<b><u>National Renewable Energy Lab</u></b>						
Cluster: 1R&D						
Fed Agency: National Renewable Energy Lab						
81.000 / AE678 / DOE NREL KAGN-4-42504-02		N	7,178			7,178
81.000 / AF957 / DOE NREL KAGN 4-42504-03		N	22,243			22,243
81.000 / E3323 / NREL No. XEU-2-22078-01		N		28,988		28,988
81.049 / E1085 / NREL SUB XGJ-7-70311-1		N		64,922		64,922
		<i>Pass-through entity total:</i>	<u>29,421</u>	<u>93,910</u>		<u>123,331</u>
<b><u>National Rural Electric Coop Assoc</u></b>						
Cluster: Other Programs						
Fed Agency: US Department of Energy (DOE)						
81.122 / AE051 / DOE Sub NRECA ITI-Sub 2017		N	21,069			21,069
		<i>Pass-through entity total:</i>	<u>21,069</u>			<u>21,069</u>
<b><u>National Writing Project Corporation</u></b>						
Cluster: 1R&D						
Fed Agency: US Department of Education						
84.367 / AE569 / DE Sub NWP 08-IL07-SEED2017-ILI		N	1,785			1,785
84.367 / E1420 / NATIONAL WRITING PRJ		N		14,534		14,534
84.367 / E1845 / National Writing Project		N		5,023		5,023
Cluster: Other Programs						

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
<i>Fed Agency: US Department of Education</i>						
84.367 / E1914 / NWP U367I3150004		N		1,056		1,056
		<i>Pass-through entity total:</i>	<u>1,785</u>	<u>20,613</u>		<u>22,398</u>
<b><u>NBD Nanotechnologies</u></b>						
Cluster: 1R&D						
<i>Fed Agency: US National Science Foundation (NSF)</i>						
47.000 / E2882 / NBD Nanotechnologies		N		1,861		1,861
		<i>Pass-through entity total:</i>		<u>1,861</u>		<u>1,861</u>
<b><u>NDT Corporation</u></b>						
Cluster: Other Programs						
<i>Fed Agency: US Department of Transportation (DOT)</i>						
20.000 / AB423 / DOT NDT 2015-05665 TTA		N	2,266			2,266
		<i>Pass-through entity total:</i>	<u>2,266</u>			<u>2,266</u>
<b><u>NEON Inc</u></b>						
Cluster: 1R&D						
<i>Fed Agency: US National Science Foundation (NSF)</i>						
47.000 / AE669 / SBC NEON 4010-0406-000		N	4,400			4,400
47.074 / AB910 / SBC NEON 1010-225-000		N	1,026			1,026
		<i>Pass-through entity total:</i>	<u>5,426</u>			<u>5,426</u>
<b><u>New Age Services Corporation</u></b>						
Cluster: Other Programs						
<i>Fed Agency: Substance Abuse &amp; Mental Health Services Admin (SAMHSA)</i>						
93.243 / E2240 / NASC RFA TI 14 013		N		207,728		207,728
		<i>Pass-through entity total:</i>		<u>207,728</u>		<u>207,728</u>
<b><u>New Growth Group</u></b>						
Cluster: Other Programs						
<i>Fed Agency: US Department of Labor (DOL)</i>						
17.000 / AC892 / DOL Sub NGG 2016-00903		N	23,686			23,686
17.282 / AB908 / DOL Sub NGG 2015-00271		N	20,649			20,649
		<i>Pass-through entity total:</i>	<u>44,335</u>			<u>44,335</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>New York Academy of Medicine</u></b>							
Cluster: 1R&D							
Fed Agency: Agency for Healthcare Research and Quality (AHRQ)							
		93.226 / E2451 / NYAM NO 03 1 R01HS022670 01A1	N		25,504		25,504
					<u>25,504</u>		<u>25,504</u>
<b><u>New York State Department of Environmental Conservation</u></b>							
Cluster: Other Programs							
Fed Agency: US Environmental Protection Agency (EPA)							
		66.034 / AE760 / CAL EPA NY 0018531 NY06/43	N	2,000			2,000
		66.034 / AE765 / CAL EPA NY 0018511 NY06/43	N	4,738			4,738
		66.034 / AF837 / CAL EPA NY 0019992 NY06/43	N	3,385			3,385
		66.034 / AF839 / CAL EPA NY 0019994 NY06/43	N	8,018			8,018
				<u>18,141</u>			<u>18,141</u>
<b><u>New York Univ</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
		93.000 / E1010 / New York University	N		61,001		61,001
		93.859 / E1483 / NYU F8635-01 PO iB00151771	N		29,897		29,897
		93.865 / E1786 / NYU S4349	N		57,415		57,415
Fed Agency: US Department of Education							
		84.305 / E1498 / NYU R305A160176 F-7816-01	N		104,551		104,551
Fed Agency: US Department of Homeland Security(USDHS)							
		97.044 / AC629 / DHS Sub NYU F7589-02	N	7,952			7,952
Fed Agency: US National Science Foundation (NSF)							
		47.074 / AB636 / SBC NYU #F7304-01	N	257,651			257,651
		47.075 / AE932 / SBC New York Univ F8738-02	N	6,590			6,590
				<u>272,193</u>	<u>252,864</u>		<u>525,057</u>
<b><u>Next Frontier LLC</u></b>							
Cluster: 1R&D							
Fed Agency: Air Force							
		12.000 / AE226 / AF Sub Next Frontier LLC 00340608	N	48,877			48,877
				<u>48,877</u>			<u>48,877</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>NextGen Aeronautics Inc</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Defense Advanced Research Projects Agency (DARPA)</i>							
	12.000	/ AC213 / DARPA Sub NextGen 16-02	N	-12,014			-12,014
<i>Fed Agency: Office of Naval Research (ONR)</i>							
	12.000	/ E2349 / UIC/ARAMS PO Contract 14-07	N		13,143		13,143
				<u>-12,014</u>	<u>13,143</u>		<u>1,129</u>
<b><u>North Carolina Department of Transportation</u></b>							
Cluster: 1R&D							
<i>Fed Agency: US Department of Transportation (DOT)</i>							
	20.205	/ B8488 / NCDOT USDOT RP2015-23	N	43,256			43,256
				<u>43,256</u>			<u>43,256</u>
<b><u>North Carolina State University</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Army</i>							
	12.431	/ AC284 / ARMY Sub NC State U 2016-1652-03	N	233,715			233,715
<i>Fed Agency: Defense Advanced Research Projects Agency (DARPA)</i>							
	12.910	/ AE716 / DARPA Sub NC State U 2016-2896-03	N	382,933			382,933
<i>Fed Agency: Institute of Museum &amp; Library Services (IMLS)</i>							
	45.312	/ AF930 / IMLS Sub NCSU 2018-0151-02	N	8,106			8,106
<i>Fed Agency: National Institute of Food and Agriculture/USDA</i>							
	10.310	/ AE402 / AG sub NCSU 2016-0149-03	N	9,472			9,472
<i>Fed Agency: US Department of Commerce</i>							
	11.432	/ AC666 / COM NOAA Sub NCSU 2014-2918-04	N	9,551			9,551
<i>Fed Agency: US Department of Energy (DOE)</i>							
	81.113	/ AB839 / DOE Sub NCSU 2014-0501-02	N	326,021			326,021
<i>Fed Agency: US Department of Homeland Security(USDHS)</i>							
	97.044	/ AE470 / DHS Sub NC State U 2017-0081-01	N	42,704			42,704
	97.044	/ AF903 / DHS Sub NCSU 2018-0700-02	N	29,741			29,741
<i>Fed Agency: US National Science Foundation (NSF)</i>							
	47.049	/ AF904 / SBC NC State 2018-0220-02 WKSP	N	9,107			9,107
	47.070	/ AE682 / SBC NC State Univ #2016-1294	N	32,053			32,053
	47.074	/ AC161 / SBC NC State Univ 2016-0365-01	N	55,119			55,119
Cluster: Other Programs							
<i>Fed Agency: US Department of Energy (DOE)</i>							
	81.113	/ AB075 / DOE CNEC 2014-0501-02-F1 FLLW	N	93,598			93,598

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**Pass-Through Entity**

<b>Cluster</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>Fed Agency</b>					
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>					
	<i>Pass-through entity total:</i>	<u>1,232,120</u>			<u>1,232,120</u>
<b><u>North Central Region Water Network</u></b>					
Cluster: Other Programs					
Fed Agency: National Institute of Food and Agriculture/USDA					
10.500 / AE933 / AG Sub NCRWN 084010	N	8,117			8,117
	<i>Pass-through entity total:</i>	<u>8,117</u>			<u>8,117</u>
<b><u>Northeastern Univ IL</u></b>					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.000 / E1954 / NEIU PO#0047741	N		85,759		85,759
	<i>Pass-through entity total:</i>		<u>85,759</u>		<u>85,759</u>
<b><u>Northern Arizona University</u></b>					
Cluster: 1R&D					
Fed Agency: US National Science Foundation (NSF)					
47.070 / AC162 / SBC N AZ Univ 1639529	N	64,335			64,335
	<i>Pass-through entity total:</i>	<u>64,335</u>			<u>64,335</u>
<b><u>Northern Cheyenne Tribe</u></b>					
Cluster: Other Programs					
Fed Agency: US Environmental Protection Agency (EPA)					
66.038 / AE047 / CAL EPA 2017-MDN-4-32-MT95	N	4,009			4,009
66.038 / AE970 / CAL EPA 2016-MDN-4-32-MT95	N	2,369			2,369
	<i>Pass-through entity total:</i>	<u>6,378</u>			<u>6,378</u>
<b><u>Northrop Grumman Corp</u></b>					
Cluster: 1R&D					
Fed Agency: Air Force					
12.000 / AE958 / AF Sub NG 8140000894	N	111,459			111,459
	<i>Pass-through entity total:</i>	<u>111,459</u>			<u>111,459</u>
<b><u>Northwestern University</u></b>					
Cluster: 1R&D					
Fed Agency: Agency for Healthcare Research and Quality (AHRQ)					
93.226 / E1397 / NW Univ SP0037488-PROJ0010215	N		127,012		127,012
93.226 / E2350 / Northwestern R18HS023459 S-60038098	N		3,331		3,331

**Pass-Through Entity**

Cluster		Major Program	Urbana	Chicago	Springfield	Total for Pass-Through Detail
Fed Agency	CFDA Number / U of I Grant Code / Pass-Through Award Title					
	93.226 / E2820 / NU SP0034124 PROJ0010106	N		70,039		70,039
<i>Fed Agency: Army Research Office (ARO)</i>						
	12.431 / AC285 / Army Sub NU SP0036191-PROJ0009970	N	440,015			440,015
<i>Fed Agency: Health Resources and Services Administration (HRSA)</i>						
	93.884 / E1389 / Northwestern Sub 60044781 UIC	N		48,582		48,582
<i>Fed Agency: NASA Headquarters</i>						
	43.007 / E1646 / Northwestern Univ NNX15AL05G	N		13,248		13,248
<i>Fed Agency: National Institutes of Health (NIH)</i>						
	93.113 / E2455 / NWU 60037699 UIC	N		-4,861		-4,861
	93.213 / AF913 / NIH SUB NWU 60038255 UI	N	53,550			53,550
	93.286 / AC467 / NIH SUB NW 60038651 UOFI	N	-636			-636
	93.286 / AE015 / NIH SUB NW 60046929UOFI	N	171,760			171,760
	93.307 / E1315 / Northwestern Univ 60044820 UIC	N		83,350		83,350
	93.393 / E1782 / NU 1R21CA202552-01 60042208	N		20,350		20,350
	93.393 / E3166 / NU SP0015308-PROJ0005670	N		898		898
	93.395 / E1053 / Northwestern Univ. 60045790 UIC	N		13,005		13,005
	93.397 / E2040 / NU 60039741 UIC	N		98,509		98,509
	93.837 / E2460 / Northwestern Univ 60036640	N		12,874		12,874
	93.846 / E1502 / Northwestern #60041881 UIC	N		10,433		10,433
	93.847 / AE909 / NIH SUB NW 60043585UIUC	N	162,369			162,369
	93.847 / E1019 / Northwestern Univ 60046420 UIC	N		14,197		14,197
	93.855 / E0903 / Northwestern Univ60049062 UIC	N		10,128		10,128
	93.859 / AE868 / NIH SUB NWU SP0038732-PROJ0010762	N	-2,235			-2,235
	93.865 / AB243 / NIH SUB NWU 60040600 UOFI	N	105,768			105,768
	93.865 / AE857 / NIH SUB NW 60044865UOFI	N	99,297			99,297
	93.865 / E0954 / NWU Sub 60048143	N		9,238		9,238
	93.865 / E1923 / NWU Sub No 60043012 UIC	N		18,033		18,033
	93.865 / E2009 / Northwestern Univ 60040977 UIC	N		13,736		13,736
	93.866 / E1367 / Northwestern Univ 60044416 UIC	N		199,382		199,382
	93.866 / E1865 / NW University 60041739 UIC	N		11,380		11,380
<i>Fed Agency: NIH / National Cancer Institute</i>						
	93.310 / E1462 / NU 60041703	N		31,913		31,913
	93.395 / E2426 / NU 60038196 R01CA186885	N		9,763		9,763
<i>Fed Agency: NIH / National Center for Advancing Translational Sciences</i>						
	93.350 / E1395 / Northwestern 60044737 UICHI	N		138,040		138,040
<i>Fed Agency: NIH / National Heart Lung &amp; Blood Institute</i>						
	93.837 / E1149 / Northwestern 60045948 UIC	N		58,457		58,457
	93.837 / E1320 / NWU 60040685 UIC 5R01HL125881-02	N		3,477		3,477

**Pass-Through Entity**

Cluster		Major Program	Urbana	Chicago	Springfield	Total for Pass-Through Detail
Fed Agency	CFDA Number / U of I Grant Code / Pass-Through Award Title					
	93.837 / E3045 / Northwestern Univ. 60029742 UIC	N		-25,582		-25,582
	93.837 / E3490 / NU 60025439UIC CRSDC	N		-4,024		-4,024
<i>Fed Agency: NIH / National Institute of Diabetes &amp; Digestive &amp; Kidney Diseases</i>						
	93.361 / E1247 / Northwestern Univ 60046455 UIC	N		53,384		53,384
<i>Fed Agency: NIH / National Institute of Environmental &amp; Health Sciences</i>						
	93.113 / E1131 / Northwestern Univ 60047725 UIC	N		115,668		115,668
<i>Fed Agency: NIH / National Institute of Mental Health</i>						
	93.242 / E1191 / Northwestern Sub 60047343 UIC	N		60,014		60,014
<i>Fed Agency: Substance Abuse &amp; Mental Health Services Admin (SAMHSA)</i>						
	93.243 / E1404 / NU Subaward No. 60044866 UIC	N		27,766		27,766
<i>Fed Agency: US Department of Energy (DOE)</i>						
	81.049 / AE939 / DOE Sub NW SP0004510-PROJ0011423	N	6,841			6,841
<i>Fed Agency: US Health &amp; Human Services (HHS)</i>						
	93.307 / E1537 / Northwestern Univ 60044819 UIC	N		78,865		78,865
	93.310 / E0884 / Northwestern Univ	N		204,225		204,225
	93.310 / E0915 / NWU 60047912 UIC	N		531,553		531,553
	93.310 / E1663 / NWU 60044175 UIC	N		1,595,501		1,595,501
	93.846 / E1464 / NWU SP0037006-PROJ0010061	N		126,286		126,286
<i>Fed Agency: US NASA</i>						
	43.001 / AF928 / NASA SUB NWU SP0042806-PROJ0012055	N	22,108			22,108
<i>Fed Agency: US National Science Foundation (NSF)</i>						
	47.041 / AB135 / SBC Northwestern SP0032266	N	163,575			163,575
	47.041 / E1939 / NWU Sub SP0032327-PROJ0008569	N		110,010		110,010
	47.070 / E2217 / NWU SP0029341-PROJ0007718	N		56,719		56,719
<i>Fed Agency: US Nuclear Regulatory Commission</i>						
	77.009 / AB388 / NRC Sub NW SP0029021-PROJ008723	N	35,169			35,169
Cluster: Other Programs						
<i>Fed Agency: Centers for Disease Control and Prevention (CDC)</i>						
	93.079 / E2104 / NU 60041787 UIC	N		15,111		15,111
<i>Fed Agency: US Department of Commerce</i>						
	11.609 / AE734 / Com Sub NWU 085916	N	1,020			1,020
<i>Fed Agency: US Health &amp; Human Services (HHS)</i>						
	93.638 / E1787 / Northwestern 60041550 UIC	N		92,844		92,844
<i>Fed Agency: US NASA</i>						
	43.008 / AE867 / NASA SUB NU SP0036513-PROJ0011056	N	55,224			55,224
<b><i>Pass-through entity total:</i></b>			<b><u>1,313,825</u></b>	<b><u>4,052,854</u></b>		<b><u>5,366,679</u></b>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>Novalex Therapeutics Incorporated</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
93.855 / E2600 / Novalex Inc							
			N		-792		-792
					<u>-792</u>		<u>-792</u>
<b><u>NRG Oncology Foundation Inc.</u></b>							
Cluster: 1R&D							
Fed Agency: NIH / National Cancer Institute							
93.395 / E2414 / NRG Oncology Foundation Inc.							
			N		2,497		2,497
					<u>2,497</u>		<u>2,497</u>
<b><u>NVIDIA Corporation</u></b>							
Cluster: 1R&D							
Fed Agency: Defense Advanced Research Projects Agency (DARPA)							
12.910 / AF718 / DARPA Sub NVIDIA 091197							
			N	3,066			3,066
				<u>3,066</u>			<u>3,066</u>
<b><u>Nyanza Reproductive Health Society (NRHS)</u></b>							
Cluster: 1R&D							
Fed Agency: Centers for Disease Control and Prevention (CDC)							
93.067 / E2858 / Awd No 1U01GH000762-01							
			N		57,550		57,550
					<u>57,550</u>		<u>57,550</u>
<b><u>Oak Ridge National Lab</u></b>							
Cluster: 1R&D							
Fed Agency: Oak Ridge National Lab							
81.000 / AA927 / DOE ORNL 4000120232							
			N	2,929			2,929
81.000 / AB715 / DOE Sub ORNL 4000134878							
			N	-5,033			-5,033
81.000 / AB764 / DOE Sub ORNL 4000134575							
			N	29,775			29,775
81.000 / AE809 / DOE ORNL 4000152677							
			N	19,101			19,101
81.000 / E0948 / ORNL 4000161907							
			N		2,065		2,065
				<u>46,772</u>	<u>2,065</u>		<u>48,837</u>
<b><u>Ohio Aerospace Institute</u></b>							
Cluster: 1R&D							
Fed Agency: Air Force Office of Scientific Research (AFOSR)							
12.000 / AE501 / AF Sub OAI-C2644-17028							
			N	84,951			84,951





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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>Oklahoma State University</u></b>							
Cluster: 1R&D							
Fed Agency: Air Force Office of Scientific Research (AFOSR)							
		12.000 / AE383 / AF Sub OSU 1-560106-UIUC	N	168,884			168,884
				<u>168,884</u>			<u>168,884</u>
<b><u>Old Dominion University</u></b>							
Cluster: Other Programs							
Fed Agency: US NASA							
		43.000 / AE237 / NASA SUB ODURF 088355 FLLW	N	6,464			6,464
		43.000 / AE240 / NASA SUB ODURF 088356 FLLW	N	6,047			6,047
				<u>12,511</u>			<u>12,511</u>
<b><u>Olsson Associates</u></b>							
Cluster: 1R&D							
Fed Agency: US Department of Transportation (DOT)							
		20.000 / AC427 / DOT Sub Olsson HR25-50 Sub 0000730	N	34,563			34,563
				<u>34,563</u>			<u>34,563</u>
<b><u>Oregon Department of Human Services</u></b>							
Cluster: 1R&D							
Fed Agency: Administration for Children and Families (ACF)							
		93.658 / B8608 / OR DHS 146499	N	-2,506			-2,506
				<u>-2,506</u>			<u>-2,506</u>
<b><u>Oregon Health Sciences Univ</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
		93.867 / E1884 / OHSU 1005935 EY019474	N		99,214		99,214
Fed Agency: US National Science Foundation (NSF)							
		47.070 / E1281 / OHSU 1008921 UIL	N		8,651		8,651
					<u>107,865</u>		<u>107,865</u>
<b><u>Oregon State University</u></b>							
Cluster: 1R&D							
Fed Agency: US National Science Foundation (NSF)							
		47.070 / AA370 / SBC Oregon State S1615B-A	N	-382			-382
		47.074 / AC626 / SBC Oregon State S1809A-A	N	71,957			71,957

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
			<i>Pass-through entity total:</i>	<u>71,575</u>			<u>71,575</u>
<b><u>Pacific Northwest National Lab</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Pacific Northwest National Lab</i>							
	81.000 /	AB655 / DOE PNNL 245899	N	47,277			47,277
	81.000 /	AC542 / DOE PNNL 298347	N	99,161			99,161
	81.000 /	AE014 / DOE PNNL 384037	N	102,252			102,252
	81.000 /	AF867 / DOE PNNL 397153	N	5,883			5,883
Cluster: Other Programs							
<i>Fed Agency: Pacific Northwest National Lab</i>							
	81.000 /	AF883 / DOE PNNL 390304	N	31,284			31,284
			<i>Pass-through entity total:</i>	<u>285,857</u>			<u>285,857</u>
<b><u>Palladium International LLC</u></b>							
Cluster: Other Programs							
<i>Fed Agency: United States Agency for International Development (AID)</i>							
	98.000 /	AE035 / AID Sub Palladium 217707-IL-01	N	101,194			101,194
	98.000 /	AF943 / AID Sub Palladium T001	N	60,881			60,881
			<i>Pass-through entity total:</i>	<u>162,075</u>			<u>162,075</u>
<b><u>Palo Alto Medical Foundation</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Agency for Healthcare Research and Quality (AHRQ)</i>							
	93.226 /	E2043 / Palo Fdn Rsrch 382200766 08198	N		25,922		25,922
<i>Fed Agency: National Institutes of Health (NIH)</i>							
	93.310 /	E2035 / Palo Fdn Rsrch 388220755 0319D	N		103,459		103,459
			<i>Pass-through entity total:</i>		<u>129,381</u>		<u>129,381</u>
<b><u>Palo Alto Veterans Institute for Research (PAVIR)</u></b>							
Cluster: Other Programs							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
	93.310 /	AB642 / NIH SUB TTA P 2015-02325	N	-59,027			-59,027
	93.859 /	AB641 / NIH SUB TTA P 2015-02327	N	100,160			100,160
			<i>Pass-through entity total:</i>	<u>41,133</u>			<u>41,133</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>Park Ridge Police Department</u></b>							
Cluster: Other Programs							
<i>Fed Agency: US Department of Justice (DOJ)</i>							
	16.710 /	E1393 /	Park Ridge 2016CKWX0025	N	34,609		34,609
	16.710 /	E2263 /	Park Ridge Police Dept E2263	N	14,363		14,363
					<u>48,972</u>		<u>48,972</u>
<b><u>Passamaquoddy Tribe</u></b>							
Cluster: Other Programs							
<i>Fed Agency: US Environmental Protection Agency (EPA)</i>							
	66.000 /	AE950 /	CAL EPA 2016-NTN-1-46-ME94	N	1,362		1,362
					<u>1,362</u>		<u>1,362</u>
<b><u>Pax Neuroscience Inc</u></b>							
Cluster: 1R&D							
<i>Fed Agency: NIH / National Institute of Mental Health</i>							
	93.242 /	E1120 /	Pax Neuroscience	N	108,155		108,155
					<u>108,155</u>		<u>108,155</u>
<b><u>Pegasus Technical Services</u></b>							
Cluster: Other Programs							
<i>Fed Agency: US Environmental Protection Agency (EPA)</i>							
	66.000 /	AC855 /	EPA Sub Pegasus UIUC-16-001	N	111		111
	66.000 /	AE065 /	EPA Sub Pegasus PO UIUC-18-001	N	45,251		45,251
	66.000 /	AE960 /	EPA Sub Pegasus UIUC-17-001	N	48,497		48,497
					<u>93,859</u>		<u>93,859</u>
<b><u>Pennsylvania State Univ</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
	93.393 /	E1727 /	PA State Univ UILCA172169	N	41,411		41,411
<i>Fed Agency: US Department of Energy (DOE)</i>							
	81.049 /	AE565 /	DOE Sub PSU5606-UIUC-LSJU-4215	N	79,470		79,470
					<u>79,470</u>	<u>41,411</u>	<u>120,881</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>Pennsylvania State University</u></b>							
Cluster: 1R&D							
<i>Fed Agency: NIH / National Eye Institute</i>							
		93.867 / E2644 / Penn State Univ. UILEY023533	N		1,077		1,077
<i>Fed Agency: US Department of Energy (DOE)</i>							
		81.000 / AC657 / DOE Sub PSU 5386-UIUC-DOE-0626	N	-1,412			-1,412
		81.121 / AB660 / DOE Sub PSU 5106-UIUC-USDOE-8266	N	64,854			64,854
<i>Fed Agency: US National Science Foundation (NSF)</i>							
		47.075 / AB851 / SBC Penn State 5037-U1-NSF-4911	N	9,035			9,035
			<i>Pass-through entity total:</i>	<u>72,477</u>	<u>1,077</u>		<u>73,554</u>
<b><u>Penobscot Indian Reservation</u></b>							
Cluster: Other Programs							
<i>Fed Agency: US Environmental Protection Agency (EPA)</i>							
		66.001 / AE397 / CAL EPA PIN 2016-MDN-2-97-ME04	N	9,476			9,476
			<i>Pass-through entity total:</i>	<u>9,476</u>			<u>9,476</u>
<b><u>Peoria Park District</u></b>							
Cluster: Other Programs							
<i>Fed Agency: Institute of Museum &amp; Library Services (IMLS)</i>							
		45.301 / AF832 / IMLS Sub Peoria 075597823	N	1,378			1,378
			<i>Pass-through entity total:</i>	<u>1,378</u>			<u>1,378</u>
<b><u>Phi Optics Inc</u></b>							
Cluster: 1R&D							
<i>Fed Agency: US National Science Foundation (NSF)</i>							
		47.041 / AA131 / SBC Phi Optics 2014-03912	N	44,097			44,097
			<i>Pass-through entity total:</i>	<u>44,097</u>			<u>44,097</u>
<b><u>Physical Sciences Inc</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.000 / AE427 / NIH SUB PSI SB 75796-1944-46	N	49,607			49,607
			<i>Pass-through entity total:</i>	<u>49,607</u>			<u>49,607</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>Planetary Science Institute</u></b>							
Cluster: 1R&D							
Fed Agency: US NASA							
	43.001 /	AE061 /	NASA SUB PSI 1523-UNIV ILL-URBANA	N	12,585		12,585
	43.001 /	E1685 /	Planetary Science Inst 1459	N		37,149	37,149
			<i>Pass-through entity total:</i>	<u>12,585</u>	<u>37,149</u>		<u>49,734</u>
<b><u>posed2 Inc</u></b>							
Cluster: 1R&D							
Fed Agency: US National Science Foundation (NSF)							
	47.000 /	AF912 /	SBC Posed2 090605	N	23,008		23,008
			<i>Pass-through entity total:</i>	<u>23,008</u>			<u>23,008</u>
<b><u>Princeton Plasma Physics Laboratory</u></b>							
Cluster: 1R&D							
Fed Agency: Princeton Plasma Physics Laboratory							
	81.000 /	AF907 /	DOE PPPL S015851-H	N	12,170		12,170
			<i>Pass-through entity total:</i>	<u>12,170</u>			<u>12,170</u>
<b><u>Princeton Univ</u></b>							
Cluster: 1R&D							
Fed Agency: US NASA							
	43.001 /	AE547 /	NASA SUB PU SUB0000193	N	152,854		152,854
Fed Agency: US National Science Foundation (NSF)							
	47.049 /	E1407 /	Princeton Univ SUB0000184	N		82,833	82,833
	47.050 /	AB143 /	SBC Princeton Univ SUB0000085	N	32,585		32,585
			<i>Pass-through entity total:</i>	<u>185,439</u>	<u>82,833</u>		<u>268,272</u>
<b><u>Public Health Institute</u></b>							
Cluster: 1R&D							
Fed Agency: US Health & Human Services (HHS)							
	93.279 /	E2339 /	PHI R01DA036606 PHI 1020494	N		23	23
			<i>Pass-through entity total:</i>		<u>23</u>		<u>23</u>
<b><u>Public Health Institute of Metropolitan Chicago</u></b>							
Cluster: Other Programs							
Fed Agency: HRSA/BHPR/DADPHP (Health Resources and Services)							
	93.914 /	E0912 /	Public Health Inst of Metro Chicago	N		9,922	9,922

**Pass-Through Entity**

Cluster			Major Program	Urbana	Chicago	Springfield	Total for Pass-Through Detail
Fed Agency	CFDA Number / U of I Grant Code / Pass-Through Award Title						
	93.914 / E1289 / Public Health Inst of Metropolitan		N		112,000		112,000
<i>Fed Agency: US Health &amp; Human Services (HHS)</i>							
	93.940 / E1186 / Public Health Institute of Metropol		N		50,000		50,000
			<i>Pass-through entity total:</i>		<u>171,922</u>		<u>171,922</u>
<b>Purdue University</b>							
Cluster: 1R&D							
<i>Fed Agency: Air Force Office of Scientific Research (AFOSR)</i>							
	12.800 / AA137 / AF SUB PURDUE 4104-60183		N	63,428			63,428
<i>Fed Agency: National Institutes of Health (NIH)</i>							
	93.859 / E3224 / Purdue Univ 4102-51420		N		71,721		71,721
<i>Fed Agency: United States Agency for International Development (AID)</i>							
	98.000 / AC693 / AID Sub Purdue 8000072690		N	4,402			4,402
	98.000 / AE675 / AID Sub Purdue F9001228702111		N	3,111			3,111
<i>Fed Agency: US Department of Agriculture (USDA)</i>							
	10.200 / AB008 / AG Sub Purdue 8000071291-AG		N	5			5
	10.200 / AC664 / AG Sub Purdue 8000073490-AG		N	25,255			25,255
<i>Fed Agency: US Department of Agriculture/Ag Research Service (ARS)</i>							
	10.001 / AC070 / AG Sub Purdue F9001994502007		N	72,913			72,913
	10.001 / AE086 / AG Sub Purdue F9001994502009		N	78,584			78,584
<i>Fed Agency: US Department of Commerce</i>							
	11.417 / AF761 / COM Sub Purdue F0008309702012		N	1,659			1,659
	11.417 / AF776 / COM Sub Purdue F0008309702010		N	23,969			23,969
<i>Fed Agency: US Environmental Protection Agency (EPA)</i>							
	66.436 / AE616 / EPA Sub Purdue 4109-78796		N	5,915			5,915
<i>Fed Agency: US NASA</i>							
	43.000 / AE283 / NASA SUB PU 4103-81526		N	51,750			51,750
<i>Fed Agency: US National Science Foundation (NSF)</i>							
	47.070 / A2209 / SBC PURDUE 4101-38050		N	236,244			236,244
	47.076 / AF947 / SBC Purdue 4101-78763		N	19,626			19,626
	47.079 / A0014 / SBC Purdue 4101-51677		N	77,463			77,463
Cluster: Other Programs							
<i>Fed Agency: US Bureau of Land Management</i>							
	15.231 / AB478 / INT SUB PURDUE TTA 2015-04918		N	4,502			4,502
<i>Fed Agency: US Department of Commerce</i>							
	11.417 / AF753 / COM Sub Purdue F0008309702003		N	51,310			51,310
			<i>Pass-through entity total:</i>	<u>720,136</u>	<u>71,721</u>		<u>791,857</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>Quapaw Tribe of Oklahoma</u></b>							
Cluster: Other Programs							
<i>Fed Agency: US Environmental Protection Agency (EPA)</i>							
	66.034 /	AE204 /	CAL EPA 2017-AMO-1-011-OK98	N	1,048		1,048
	66.038 /	B8236 /	CAL QUAPAW EPA 2016-AMO-1-011	N	6		6
			<i>Pass-through entity total:</i>	<u>1,054</u>			<u>1,054</u>
<b><u>Rector and Visitors of the University of Virginia</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Advanced Research Projects Agency - Energy (ARPA-E)</i>							
	81.135 /	AC728 /	DOE Sub U VA GG11916-151520	N	81,450		81,450
<i>Fed Agency: Defense Advanced Research Projects Agency (DARPA)</i>							
	12.000 /	AC716 /	DARPA Sub VA GG11856-150042	N	223,895		223,895
<i>Fed Agency: National Institutes of Health (NIH)</i>							
	93.393 /	E1123 /	Univ of VA GB10416 154840	N		44,549	44,549
<i>Fed Agency: US Department of Defense (DoD)</i>							
	12.000 /	E1777 /	GG11704.151341 W81XWH14C0054	N		4,136	4,136
			<i>Pass-through entity total:</i>	<u>305,345</u>	<u>48,685</u>		<u>354,030</u>
<b><u>Red Lake Band of Chippewa Indians</u></b>							
Cluster: Other Programs							
<i>Fed Agency: US Environmental Protection Agency (EPA)</i>							
	66.001 /	AE400 /	CAL EPA 2016-MLI-1-07 MN02	N	2,600		2,600
			<i>Pass-through entity total:</i>	<u>2,600</u>			<u>2,600</u>
<b><u>Regents of the University of California (San Diego)</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Army</i>							
	12.000 /	AE151 /	Army Sub UC San Diego 96678768	N	56,637		56,637
<i>Fed Agency: National Institutes of Health (NIH)</i>							
	93.394 /	AE160 /	NIH SUB UCSD 92633820	N	28,332		28,332
	93.847 /	AB169 /	NIH SUB UCSD 63832772	N	93,626		93,626
	93.855 /	AE693 /	NIH SUB UCSD 85593756	N	18,446		18,446
	93.859 /	AC001 /	NIH SUB UCSD 76802839	N	153,469		153,469
<i>Fed Agency: US Department of Energy (DOE)</i>							
	81.135 /	AC281 /	DOE Sub UCSD 76298468 S9001463	N	200,777		200,777
<i>Fed Agency: US Health &amp; Human Services (HHS)</i>							
	93.866 /	E0890 /	UC San Diego	N		139,202	139,202



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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
	<i>Fed Agency: US National Science Foundation (NSF)</i>						
		47.041 / AE923 / SBC UC San Diego 79408688	N	92,416			92,416
			<i>Pass-through entity total:</i>	<u>643,703</u>	<u>139,202</u>		<u>782,905</u>
<b><u>Regents of the University of California (San Francisco)</u></b>							
Cluster: 1R&D							
	<i>Fed Agency: Administration for Community Living</i>						
		93.433 / E2790 / U of CA San Francisco 7942SC Amd 1	N		24,631		24,631
	<i>Fed Agency: National Institutes of Health (NIH)</i>						
		93.172 / AE764 / NIH SUB UCSF 9963SC	N	206,144			206,144
		93.838 / E1007 / Univ of CA 10455sc	N		50,942		50,942
	<i>Fed Agency: NIH / National Institute of Neurological Disorders &amp; Stroke</i>						
		93.853 / E0914 / University of Cal Sub 10464sc	N		66,964		66,964
	<i>Fed Agency: US Health &amp; Human Services (HHS)</i>						
		93.747 / E0931 / Univ of CA San Francisco	N		7,284		7,284
			<i>Pass-through entity total:</i>	<u>206,144</u>	<u>149,821</u>		<u>355,965</u>
<b><u>Regents of the University of California Berkeley</u></b>							
Cluster: 1R&D							
	<i>Fed Agency: Defense Advanced Research Projects Agency (DARPA)</i>						
		12.900 / C4348 / UCB MARCO BB00144167	N	32,391			32,391
	<i>Fed Agency: US Department of Energy (DOE)</i>						
		81.121 / AC714 / DOE Sub Berkeley 00009034	N	41,697			41,697
	<i>Fed Agency: US Environmental Protection Agency (EPA)</i>						
		66.509 / AC494 / EPA Sub Berkeley 00008463	N	48,209			48,209
	<i>Fed Agency: US NASA</i>						
		43.000 / A0764 / NASA Sub UCB 00007856	N	183,815			183,815
	<i>Fed Agency: US National Science Foundation (NSF)</i>						
		47.070 / AF793 / SBC UC Berkeley 00420070 ANTC	N	19,232			19,232
		47.070 / AF835 / SBC UC Berkeley 00009746	N	14,514			14,514
			<i>Pass-through entity total:</i>	<u>339,858</u>			<u>339,858</u>
<b><u>Regents of the University of California Los Angeles</u></b>							
Cluster: 1R&D							
	<i>Fed Agency: NASA Shared Services Center</i>						
		43.001 / AC953 / NASA Sub UCLA 1295G TA109	N	98,283			98,283
	<i>Fed Agency: Navy</i>						
		12.300 / AC744 / NAVY Sub UCLA 1015GTA245	N	194,351			194,351

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
		<i>Pass-through entity total:</i>	<u>292,634</u>			<u>292,634</u>
<b><u>Regents of the University of California Riverside</u></b>						
Cluster: 1R&D						
<i>Fed Agency: National Institute of Standards &amp; Technology</i>						
11.609 / E1118 / UCR Subcontract No S-000950		N		62,284		62,284
<i>Fed Agency: US Department of Agriculture (USDA)</i>						
10.025 / AC049 / AG Sub UCR S-000858		N	23,551			23,551
<i>Fed Agency: USDA Animal &amp; Plant Health Inspection Serv (APHIS)</i>						
10.025 / AE053 / AG Sub UCR S-000927		N	20,935			20,935
		<i>Pass-through entity total:</i>	<u>44,486</u>	<u>62,284</u>		<u>106,770</u>
<b><u>Rehabilitation Institute of Chicago</u></b>						
Cluster: 1R&D						
<i>Fed Agency: National Institutes of Health (NIH)</i>						
93.286 / E2454 / RIC CC# 3719 1R01EB019406-01 A1		N		18,096		18,096
<i>Fed Agency: NIH / National Institute of Neurological Disorders &amp; Stroke</i>						
93.853 / E2943 / RIC 2R01NS053606-05A1		N		143,711		143,711
<i>Fed Agency: US Health &amp; Human Services (HHS)</i>						
93.433 / E1904 / RIC 2854		N		31,000		31,000
		<i>Pass-through entity total:</i>		<u>192,807</u>		<u>192,807</u>
<b><u>Rehabilitation Institute Research Corporation</u></b>						
Cluster: 1R&D						
<i>Fed Agency: Administration for Community Living</i>						
93.433 / E2431 / RIC NIDRR CL3802		N		178,442		178,442
93.433 / E3072 / Rehabilitation Inst of Chgo #81758		N		60,008		60,008
93.433 / E3094 / Rehabilitation Inst of Chgo #81759		N		39,597		39,597
<i>Fed Agency: National Institutes of Health (NIH)</i>						
93.853 / E1678 / RIC 4191		N		21,930		21,930
		<i>Pass-through entity total:</i>		<u>299,977</u>		<u>299,977</u>
<b><u>Rensselaer Polytechnic Institute</u></b>						
Cluster: 1R&D						
<i>Fed Agency: Air Force</i>						
12.800 / AE070 / AF Sub RPI A12831		N	71,483			71,483
<i>Fed Agency: US Department of Commerce</i>						
11.459 / AC508 / COM SUB RPI A12720		N	2,956			2,956

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
		<i>Pass-through entity total:</i>	<u>74,439</u>			<u>74,439</u>
<b><u>Research Foundation for Mental Hygiene</u></b>						
Cluster: 1R&D						
Fed Agency: National Institutes of Health (NIH)						
93.242 / E1211 / Research Foundation For Mental Hygi		N		22,846		22,846
		<i>Pass-through entity total:</i>		<u>22,846</u>		<u>22,846</u>
<b><u>Research Foundation of State University of New York (SUNY)</u></b>						
Cluster: 1R&D						
Fed Agency: NIH / National Institute of Diabetes & Digestive & Kidney Diseases						
93.847 / E0911 / SUNY R1122006		N		5,012		5,012
		<i>Pass-through entity total:</i>		<u>5,012</u>		<u>5,012</u>
<b><u>Research Triangle Institute</u></b>						
Cluster: 1R&D						
Fed Agency: Food and Drug Administration (FDA)						
93.305 / E1579 / RTI Sub No.7-312-0214005-52653L		N		-1,439		-1,439
		<i>Pass-through entity total:</i>		<u>-1,439</u>		<u>-1,439</u>
<b><u>Revivo Therapeutics</u></b>						
Cluster: 1R&D						
Fed Agency: National Institutes of Health (NIH)						
93.866 / E1562 / Revivo Therapeutics 2R42AG0440		N		398,454		398,454
		<i>Pass-through entity total:</i>		<u>398,454</u>		<u>398,454</u>
<b><u>Riverside Research Institute</u></b>						
Cluster: 1R&D						
Fed Agency: Air Force Office of Scientific Research (AFOSR)						
12.000 / AE985 / AF Sub RRI PO0539		N	2,617			2,617
		<i>Pass-through entity total:</i>	<u>2,617</u>			<u>2,617</u>
<b><u>Rochester Institute of Technology</u></b>						
Cluster: 1R&D						
Fed Agency: US Department of Energy (DOE)						
81.000 / AC586 / DOE Sub RIT 31616-01		N	-3,792			-3,792
81.000 / AE424 / DOE Sub RIT REMADE SA-17-01		N	325,801			325,801
81.000 / AE520 / DOE RIT REMADE SA-17-10		N	143,561			143,561

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
		<i>Pass-through entity total:</i>	<u>465,570</u>			<u>465,570</u>
<b><u>Rolling Hills Research Corporation</u></b>						
Cluster: 1R&D						
Fed Agency: US NASA						
43.000 / AB703 / NASA RHRC 14-DFRC-STTR-07		N	-3,973			-3,973
		<i>Pass-through entity total:</i>	<u>-3,973</u>			<u>-3,973</u>
<b><u>Rolls-Royce Corporation</u></b>						
Cluster: 1R&D						
Fed Agency: US Department of Defense (DoD)						
12.000 / AC090 / DOD Sub Rolls Royce DMDII-14-08-01		N	6,640			6,640
Fed Agency: US NASA						
43.000 / AE536 / NASA SUB RR 5100002882		N	210,527			210,527
		<i>Pass-through entity total:</i>	<u>217,167</u>			<u>217,167</u>
<b><u>Roosevelt University</u></b>						
Cluster: 1R&D						
Fed Agency: US National Science Foundation (NSF)						
47.076 / E1248 / Roosevelt Univ SENCER		N		600		600
47.076 / E1294 / Roosevelt Univ SENCER		N		184		184
		<i>Pass-through entity total:</i>		<u>784</u>		<u>784</u>
<b><u>Rosalind Franklin University of Medicine and Science</u></b>						
Cluster: 1R&D						
Fed Agency: National Institutes of Health (NIH)						
93.846 / E2039 / Rosalind Frank Univ Sub 212800UIC		N		3,923		3,923
		<i>Pass-through entity total:</i>		<u>3,923</u>		<u>3,923</u>
<b><u>Rural Community Assistance Partnership, Incorporated</u></b>						
Cluster: Other Programs						
Fed Agency: US Environmental Protection Agency (EPA)						
66.424 / AE861 / EPA Sub RCAP X6-83657001		N	102,517			102,517
66.424 / AF945 / EPA Sub RCAP X6-83700001-01		N	78,203			78,203
66.436 / AE858 / EPA Sub RCAP X7-83628001		N	240,496			240,496
66.436 / AF944 / EPA Sub RCAP 83697601-0		N	136,030			136,030
66.436 / AF946 / EPA Sub RCAP X7-83740001-1		N	9,816			9,816

**Pass-Through Entity**

Cluster	Fed Agency	Major Program	Urbana	Chicago	Springfield	Total for Pass-Through Detail
CFDA Number / U of I Grant Code / Pass-Through Award Title						
<i>Pass-through entity total:</i>			<u>567,062</u>			<u>567,062</u>
<b><u>Rush University Medical Center</u></b>						
Cluster: 1R&D						
<i>Fed Agency: Agency for Healthcare Research and Quality (AHRQ)</i>						
93.226 / E1902 / Rush 15012705-Sub01 Amend03	N			39,264		39,264
<i>Fed Agency: National Institutes of Health (NIH)</i>						
93.393 / AC747 / NIH SUB RU 13101605	N	18,025				18,025
93.394 / AE883 / NIH SUB RUSH 15121006	N	94,006				94,006
93.855 / E2012 / Rush Univ 1R01AI114688-01A1	N			8,132		8,132
93.865 / E1601 / Rush Sub. No. 15020202-Sub01	N			26,954		26,954
<i>Fed Agency: NIH / National Inst of Arthritis &amp; Musculoskeletal &amp; Skin Diseases</i>						
93.846 / E1485 / Rush University 15091103 Sub01	N			153,037		153,037
<i>Fed Agency: NIH / National Institute of Allergy &amp; Infectious Diseases</i>						
93.855 / E4911 / Rush U Med Center 5 P30 AI082151-05	N			-920		-920
<i>Fed Agency: NIH / National Institute of Diabetes &amp; Digestive &amp; Kidney Diseases</i>						
93.847 / E1329 / Rush 15120306 Sub02 Amend 01	N			21,412		21,412
93.847 / E2432 / Rush University 5 R01DK098256	N			15,492		15,492
<i>Fed Agency: NIH / National Institute of Neurological Disorders &amp; Stroke</i>						
93.853 / E1083 / Rush Sub No. 16031603-Sub01	N			8,359		8,359
<i>Fed Agency: NIH / National Institute on Aging</i>						
93.866 / E0905 / Rush 16102101-Sub01	N			28,196		28,196
93.866 / E1567 / Rush L91020181 2P30AG0161-27	N			81,762		81,762
<i>Fed Agency: NIH / National Institute on Drug Abuse</i>						
93.279 / E2755 / Rush 5R01DA012828-15	N			12,670		12,670
<i>Fed Agency: US Department of Education</i>						
84.305 / E0942 / Rush Univ Medical Ctr	N			26,743		26,743
84.305 / E1838 / RU R305AI50189 14072907-UIC	N			45,631		45,631
<i>Fed Agency: US Health &amp; Human Services (HHS)</i>						
93.226 / E1667 / Rush 15082410 1R13HS024843-01	N			-229		-229
<i>Pass-through entity total:</i>			<u>112,031</u>	<u>466,503</u>		<u>578,534</u>
<b><u>Rutgers The State University of New Jersey</u></b>						
Cluster: 1R&D						
<i>Fed Agency: Army</i>						
12.000 / AC434 / Army Sub Rutgers 5888	N	27,986				27,986
12.000 / AE274 / ARMY Sub Rutgers 0279	N	143,680				143,680
<i>Fed Agency: National Institutes of Health (NIH)</i>						

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
		93.855 / E1671 / Rutgers Subaward PO486669 <i>Fed Agency: US Department of Education</i>	N		193,693		193,693
		84.305 / E2042 / Rutgers 5668 PO 674673 <i>Fed Agency: US National Science Foundation (NSF)</i>	N		16,309		16,309
		47.049 / AE626 / SBC Rutgers #0083	N	18,115			18,115
			<i>Pass-through entity total:</i>	<u>189,781</u>	<u>210,002</u>		<u>399,783</u>
<b>Rutgers Univ</b>							
		Cluster: 1R&D <i>Fed Agency: US Department of Transportation (DOT)</i>					
		20.200 / E2677 / Rutgers Univ Sub PO 449647	N		36,316		36,316
			<i>Pass-through entity total:</i>		<u>36,316</u>		<u>36,316</u>
<b>Sac and Fox Nation of Missouri</b>							
		Cluster: Other Programs <i>Fed Agency: US Environmental Protection Agency (EPA)</i>					
		66.000 / AC130 / CAL EPA 2016-AMO-1-004-KS03	N	1,619			1,619
			<i>Pass-through entity total:</i>	<u>1,619</u>			<u>1,619</u>
<b>Sahane Biotech Inc</b>							
		Cluster: 1R&D <i>Fed Agency: National Institutes of Health (NIH)</i>					
		93.839 / E1780 / Sahane Biotech	N		400		400
			<i>Pass-through entity total:</i>		<u>400</u>		<u>400</u>
<b>San Diego State University Foundation</b>							
		Cluster: 1R&D <i>Fed Agency: US National Science Foundation (NSF)</i>					
		47.075 / AE627 / SBC San Diego State SA0000538	N	5,957			5,957
			<i>Pass-through entity total:</i>	<u>5,957</u>			<u>5,957</u>
<b>Sandia National Lab</b>							
		Cluster: 1R&D <i>Fed Agency: Sandia National Lab</i>					
		81.000 / AC611 / DOE SNL 1667314	N	37,780			37,780
		81.000 / AC644 / DOE SNL 1643438	N	2,022			2,022
		81.000 / AC668 / DOE SNL 1650552	N	36,832			36,832
		81.000 / AC738 / DOE SNL 1643441	N	39,576			39,576

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
	81.000 /	AE026 /	DOE SNL 1858048	N	53,209		53,209
	81.000 /	AE031 /	DOE SNL 1853319	N	45,648		45,648
	81.000 /	AE034 /	DOE SNL 1860855	N	28,345		28,345
	81.000 /	AE056 /	DOE SNL 1856929	N	73,529		73,529
	81.000 /	AE076 /	DOE Sub SNL 1851532	N	84,175		84,175
	81.000 /	AE077 /	DOE Sub SNL 1850099	N	72,668		72,668
	81.000 /	AE078 /	DOE Sub SNL 1850096	N	86,021		86,021
	81.000 /	AE139 /	DOE Sub SNL 115021 PO 1840609	N	81,885		81,885
	81.000 /	AE566 /	DOE SNL 1787485	N	46,819		46,819
	81.000 /	AE777 /	DOE SNL 1754556	N	63,227		63,227
	81.000 /	AE779 /	DOE SNL 1760986	N	38,524		38,524
	81.000 /	AE953 /	DOE SNL 1725066	N	10,561		10,561
	81.000 /	AE975 /	DOE SNL 1736375	N	66,307		66,307
	81.000 /	AE981 /	DOE SNL 1725259	N	17,210		17,210
	81.000 /	AE982 /	DOE SNL 1737490	N	64,094		64,094
	81.000 /	AF693 /	DOE SNL 1932412	N	2,451		2,451
	81.000 /	AF722 /	DOE SNL 1927876	N	3,693		3,693
	81.000 /	AF911 /	DOE SNL 1887327	N	32,647		32,647
	81.000 /	AF940 /	DOE SNL 1876147	N	99,391		99,391
	81.000 /	AF951 /	DOE SNL 1861153	N	43,747		43,747
	81.000 /	AF968 /	DOE SNL 1874486	N	35,169		35,169
	81.000 /	AF970 /	DOE SNL 1866277	N	15,583		15,583
			<i>Pass-through entity total:</i>	<u>1,181,113</u>			<u>1,181,113</u>
 <b><u>Santee Sioux Nation of NE</u></b>							
Cluster: Other Programs							
Fed Agency: US Environmental Protection Agency (EPA)							
	66.038 /	AE784 /	CAL EPA 2016-MDN-4-48 NE98	N	6,378		6,378
			<i>Pass-through entity total:</i>	<u>6,378</u>			<u>6,378</u>
 <b><u>Seattle Children's Research Institute</u></b>							
Cluster: 1R&D							
Fed Agency: NIH / National Institute of Dental & Craniofacial Research							
	93.121 /	E1206 /	Seattle Childrens 11526SUB	N		22,263	22,263
			<i>Pass-through entity total:</i>		<u>22,263</u>		<u>22,263</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>Seattle Instit for Biomedical &amp; Clinical Resrch (SIBCR)</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
		93.838 / E2048 / SIBCR AD222- UI -3	N		69,179		69,179
					<u>69,179</u>		<u>69,179</u>
<b><u>Seattles Childrens Hospital</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
		93.121 / E1480 / Seattle Children's 11525SUB	N		24,658		24,658
Fed Agency: NIH / National Institute of Dental & Craniofacial Research							
		93.121 / E1882 / SCH 11299SUB RDE022438-04	N		-2,848		-2,848
					<u>21,810</u>		<u>21,810</u>
<b><u>Semprius Incorporated</u></b>							
Cluster: 1R&D							
Fed Agency: Advanced Research Projects Agency - Energy (ARPA-E)							
		81.135 / AC656 / DOE Sub Semprius 2015-06660	N	-26,236			-26,236
				<u>-26,236</u>			<u>-26,236</u>
<b><u>Serionix Inc.</u></b>							
Cluster: 1R&D							
Fed Agency: US National Science Foundation (NSF)							
		47.041 / AC003 / SBC Serionix 084103 FUA	N	67			67
		47.041 / AC861 / SBC Serionix 12-56639 SBIR	N	8,943			8,943
				<u>9,010</u>			<u>9,010</u>
<b><u>Simon Wiesenthal Center Inc</u></b>							
Cluster: Other Programs							
Fed Agency: US Department of Justice (DOJ)							
		16.710 / E0938 / Simon Wiesenthal Center Inc E0938	N		9,521		9,521
					<u>9,521</u>		<u>9,521</u>
<b><u>Skidmore College</u></b>							
Cluster: 1R&D							
Fed Agency: US Department of Homeland Security(USDHS)							
		97.044 / AE097 / DHS Sub Skidmore 32170-4	N	33,895			33,895



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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
			<i>Pass-through entity total:</i>	<u>33,895</u>			<u>33,895</u>
<b><u>Smithsonian Astrophysical Observatory</u></b>							
Cluster: 1R&D							
Fed Agency: US NASA							
	43.001 /	AB062 /	NASA SAO GO5-16116A	N	29,625		29,625
	43.001 /	AB601 /	NASA Sub SAO TM5-16008X	N	28,968		28,968
	43.001 /	AC610 /	NASA Sub SAO GO3-14104A	N	4,376		4,376
	43.001 /	AC653 /	NASA Sub SAO G03-14103A	N	1,611		1,611
			<i>Pass-through entity total:</i>	<u>64,580</u>			<u>64,580</u>
<b><u>Soal Technologies LLC</u></b>							
Cluster: 1R&D							
Fed Agency: US Department of Defense (DoD)							
	12.000 /	E1237 /	Soal Technologies LLC	N		9,591	9,591
			<i>Pass-through entity total:</i>		<u>9,591</u>		<u>9,591</u>
<b><u>Society of Teachers of Family Medicine</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
	93.279 /	E1445 /	Society of Teachers of Family Med	N		3,127	3,127
			<i>Pass-through entity total:</i>		<u>3,127</u>		<u>3,127</u>
<b><u>Soil Diagnostics Incorporated</u></b>							
Cluster: 1R&D							
Fed Agency: US National Science Foundation (NSF)							
	47.041 /	AC634 /	SBC Soil Diagnostics 2016-04657 TTA	N	8,055		8,055
			<i>Pass-through entity total:</i>	<u>8,055</u>			<u>8,055</u>
<b><u>South Dakota State University</u></b>							
Cluster: 1R&D							
Fed Agency: National Institute of Food and Agriculture/USDA							
	10.320 /	AE746 /	AG Sub SDSU 3TY640	N	92,245		92,245
	10.320 /	AE913 /	AG Sub SDSU 3TV640	N	19,778		19,778
Cluster: Other Programs							
Fed Agency: US Department of Agriculture/Ag Research Service (ARS)							
	10.001 /	AE087 /	AG Sub SDSU 089019 TTA	N	10,815		10,815

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
		<i>Pass-through entity total:</i>	<u>122,838</u>			<u>122,838</u>
<b><u>Southern Illinois University Edwardsville</u></b>						
Cluster: 1R&D						
Fed Agency: US National Science Foundation (NSF)						
47.075 / AE511 / SBC SIUE 7761795-001		N	5,995			5,995
		<i>Pass-through entity total:</i>	<u>5,995</u>			<u>5,995</u>
<b><u>Southern University</u></b>						
Cluster: 1R&D						
Fed Agency: US Department of Education						
84.264 / AC148 / DE Sub SU OSP-02-8300-2015-0018		N	-79,401			-79,401
84.264 / AE027 / DE sub Southern DRS00070624 ANTC		N	122,908			122,908
84.264 / AE166 / DE sub Southern U OSP02830020160014		N	148,268			148,268
		<i>Pass-through entity total:</i>	<u>191,775</u>			<u>191,775</u>
<b><u>Southwest Sciences Inc</u></b>						
Cluster: 1R&D						
Fed Agency: US Department of Energy (DOE)						
81.049 / AA266 / DOE Sub SWSI 2014-01924		N	12,855			12,855
		<i>Pass-through entity total:</i>	<u>12,855</u>			<u>12,855</u>
<b><u>Space Systems/Loral LLC</u></b>						
Cluster: 1R&D						
Fed Agency: US NASA						
43.012 / AF981 / NASA SUB SSL S702778		N	20,000			20,000
		<i>Pass-through entity total:</i>	<u>20,000</u>			<u>20,000</u>
<b><u>Space Telescope Science Institute</u></b>						
Cluster: 1R&D						
Fed Agency: US NASA						
43.000 / A0037 / NASA HST-GO-12941 06-A		N	13,140			13,140
43.000 / AA173 / NASA HST-GO-13614.001-A		N	-10,272			-10,272
43.000 / AC672 / NASA HST-GO-13112.004-A		N	11,575			11,575
43.000 / AC673 / NASA HST-GO-12521.005-A		N	6,865			6,865
43.000 / AC884 / NASA HST-AR-14291.001-A		N	860			860
43.000 / AE567 / NASA HST-GO-14740.008-A		N	12,940			12,940

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**Pass-Through Entity**

<b>Cluster</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>Fed Agency</b>					
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>					
	<i>Pass-through entity total:</i>	<u>35,108</u>			<u>35,108</u>
<b><u>Spaulding for Children</u></b>					
Cluster: 1R&D					
<i>Fed Agency: Administration for Children and Families (ACF)</i>					
93.652 / E1071 / Spaulding for Children PROJ12030RS	N		166,753		166,753
<i>Fed Agency: US Health &amp; Human Services (HHS)</i>					
93.652 / E1470 / Spaulding For Child	N		43,890		43,890
	<i>Pass-through entity total:</i>		<u>210,643</u>		<u>210,643</u>
<b><u>Spectral Sciences Inc</u></b>					
Cluster: 1R&D					
<i>Fed Agency: Air Force</i>					
12.000 / AE830 / AF Sub SSI 3500-001-47	N	79,466			79,466
	<i>Pass-through entity total:</i>	<u>79,466</u>			<u>79,466</u>
<b><u>Springfield Sangamon County Regional Planning Commission</u></b>					
Cluster: Highway Planning and Construction					
<i>Fed Agency: Federal Highway Administration (FHWA)</i>					
20.205 / C2545b / SSCRPC TTA 084024	N	16,000			16,000
20.205 / C2545d / SSCRPC TTA 084024	N	1,409			1,409
Cluster: Other Programs					
<i>Fed Agency: Federal Transit Administration (FTA)</i>					
20.505 / C2545a / SSCRPC TTA 084024	N	4,000			4,000
20.505 / C2545c / SSCRPC TTA 084024	N	352			352
	<i>Pass-through entity total:</i>	<u>21,761</u>			<u>21,761</u>
<b><u>St Louis University</u></b>					
Cluster: 1R&D					
<i>Fed Agency: National Institutes of Health (NIH)</i>					
93.855 / E1386 / Saint Louis Univ ERS#40643	N		222,596		222,596
	<i>Pass-through entity total:</i>		<u>222,596</u>		<u>222,596</u>
<b><u>Stanford University</u></b>					
Cluster: 1R&D					
<i>Fed Agency: National Institutes of Health (NIH)</i>					
93.846 / AC067 / NIH SUB TTA SU 084001	N	46,188			46,188
93.855 / AC971 / NIH SUB TTA SU 2016-01789	N	67,854			67,854

**Pass-Through Entity**

Cluster		Major Program	Urbana	Chicago	Springfield	Total for Pass-Through Detail
Fed Agency	CFDA Number / U of I Grant Code / Pass-Through Award Title					
	93.855 / AE927 / NIH SUB LS 61313381-118785	N	151,180			151,180
	93.859 / AE866 / NIH SUB LS 61330870-115277	N	67,034			67,034
<i>Fed Agency: Office of Naval Research (ONR)</i>						
	12.300 / AB787 / Navy Sub Stanford 60744746-114407	N	284,480			284,480
<i>Fed Agency: US Department of Defense (DoD)</i>						
	12.431 / E1239 / Stanford University 61633787	N		71,062		71,062
<i>Fed Agency: US Department of Energy (DOE)</i>						
	81.000 / AE460 / DOE Sub SLAC 173454	N	10,644			10,644
	81.000 / AE592 / DOE Sub SLAC 171887	N	-289			-289
	81.049 / AC903 / DOE Sub Stanford61053107-118525	N	4,403			4,403
	81.049 / AE072 / DOE Sub Stanford 61614273-130113	N	62,133			62,133
	<i>Pass-through entity total:</i>		<u>693,627</u>	<u>71,062</u>		<u>764,689</u>
<b><u>Starfire Industries LLC</u></b>						
Cluster: Other Programs						
<i>Fed Agency: US Department of Energy (DOE)</i>						
	81.049 / AC007 / DOE Sub Starfire 083698 TTA	N	265,520			265,520
	<i>Pass-through entity total:</i>		<u>265,520</u>			<u>265,520</u>
<b><u>State of Arizona</u></b>						
Cluster: 1R&D						
<i>Fed Agency: Defense Threat Reduction Agency (DTRA)</i>						
	12.351 / AE653 / DTRA Sub AZ 382174	N	74,109			74,109
	<i>Pass-through entity total:</i>		<u>74,109</u>			<u>74,109</u>
<b><u>State of Illinois Emergency Management Agency (IEMA)</u></b>						
Cluster: Other Programs						
<i>Fed Agency: Federal Emergency Management Agency (FEMA)</i>						
	97.047 / D5769 / IEMA 089774 PDM	N	33,164			33,164
<i>Fed Agency: US Department of Homeland Security(USDHS)</i>						
	97.005 / D6679 / IEMA 12HSNTPCPS	N	10,564			10,564
	97.005 / H7858 / IEMA 12HSNTPCPS-GAN#5	N		39,974		39,974
	97.067 / D5752 / IEMA 151FSI2 - Vehicles	N	63,787			63,787
	97.067 / D5812 / IEMA 171FSI ITTF	N	657,301			657,301
	97.067 / D5813 / IEMA 171FSIUASI	N	21,646			21,646
	97.067 / D5981 / IEMA ITTF KC084578	N	1,209,952			1,209,952
	97.067 / D6036 / IEMA 151FSIUASI	N	-577			-577
	97.067 / D6138 / IEMA 151FSI	N	-964			-964

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<i>Fed Agency: US Department of Transportation (DOT)</i>							
		20.703 / D5980 / IEMA 085279 HMEP 2016-19	N	256,641			256,641
		20.703 / D6149 / IEMA 15IFSIHMEP	N	2,474			2,474
			<i>Pass-through entity total:</i>	<u>2,253,988</u>	<u>39,974</u>		<u>2,293,962</u>
<b>State of Maine</b>							
Cluster: Other Programs							
<i>Fed Agency: US Environmental Protection Agency (EPA)</i>							
		66.605 / AE714 / CAL EPA ME 2017-MDN-2-40	N	30,250			30,250
			<i>Pass-through entity total:</i>	<u>30,250</u>			<u>30,250</u>
<b>State of Maine Department of Environmental Protection</b>							
Cluster: Other Programs							
<i>Fed Agency: US Environmental Protection Agency (EPA)</i>							
		66.605 / AE713 / CAL EPA ME 2017-NTN1-44	N	14,662			14,662
			<i>Pass-through entity total:</i>	<u>14,662</u>			<u>14,662</u>
<b>State of Oklahoma/University of Oklahoma</b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.859 / AB850 / NIH SUB OK 2015-03	N	62,650			62,650
<i>Fed Agency: US Department of Education</i>							
		84.324 / E0997 / Univ Of Oklahoma Health Sciences C	N		4,119		4,119
<i>Fed Agency: US National Science Foundation (NSF)</i>							
		47.050 / AF937 / SBC Oklahoma 2018-11	N	89,065			89,065
			<i>Pass-through entity total:</i>	<u>151,715</u>	<u>4,119</u>		<u>155,834</u>
<b>State of Utah</b>							
Cluster: Other Programs							
<i>Fed Agency: US Environmental Protection Agency (EPA)</i>							
		66.605 / AA347 / CAL EPA 2013-MDN-2-90	N	1,709			1,709
		66.605 / AA348 / CAL EPA 2013-AMT-1-017	N	1,038			1,038
		66.605 / AA349 / CAL EPA 2012-AMO-1-005	N	3,242			3,242
			<i>Pass-through entity total:</i>	<u>5,989</u>			<u>5,989</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>Fed Agency</b>					
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>					
<b><u>State Univ of New York - Buffalo</u></b>					
Cluster: 1R&D					
Fed Agency: Agency for Healthcare Research and Quality (AHRQ)					
93.226 / E1444 / SUNY Subaward No R1045129	N		27,101		27,101
	<i>Pass-through entity total:</i>		<u>27,101</u>		<u>27,101</u>
<b><u>State University of New York(SUNY)</u></b>					
Cluster: 1R&D					
Fed Agency: US Department of Energy (DOE)					
81.049 / E2533 / State Univ. of New York 68799	N		134,133		134,133
	<i>Pass-through entity total:</i>		<u>134,133</u>		<u>134,133</u>
<b><u>Stephenson County Health Department</u></b>					
Cluster: Other Programs					
Fed Agency: Health Resources and Services Administration (HRSA)					
93.912 / E0900 / Stephenson Co D04RH31648	N		8,302		8,302
Fed Agency: HRSA/BHPR/DADPHP (Health Resources and Services)					
93.912 / F8979 / SCHD D04RH28413	N		52,234		52,234
	<i>Pass-through entity total:</i>		<u>60,536</u>		<u>60,536</u>
<b><u>Synclesis Inc</u></b>					
Cluster: 1R&D					
Fed Agency: Army Research Office (ARO)					
12.000 / AE941 / Army Sub Synclesis 084659	N	163,356			163,356
	<i>Pass-through entity total:</i>	<u>163,356</u>			<u>163,356</u>
<b><u>Syracuse University</u></b>					
Cluster: 1R&D					
Fed Agency: Air Force					
12.800 / AC350 / AF Sub SU 27748-04168-S01	N	26,848			26,848
	<i>Pass-through entity total:</i>	<u>26,848</u>			<u>26,848</u>
<b><u>Temple University</u></b>					
Cluster: 1R&D					
Fed Agency: US Department of Education					
84.305 / AB831 / DE Sub TU 300161-UIUC	N	78,748			78,748
	<i>Pass-through entity total:</i>	<u>78,748</u>			<u>78,748</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
<b><u>Texas A&amp;M University</u></b>						
Cluster: 1R&D						
<i>Fed Agency: US Fish &amp; Wildlife</i>						
15.678 / AE032 / INT Sub Texas A&M M1800602		N	14,228			14,228
<i>Fed Agency: US National Science Foundation (NSF)</i>						
47.041 / AF893 / SBC Texas A&M M1801377		N	53,885			53,885
Cluster: Other Programs						
<i>Fed Agency: NASA Headquarters</i>						
43.001 / AC854 / NASA Sub TAMU 02-S150290		N	51,516			51,516
			<u>119,629</u>			<u>119,629</u>
<b><u>Texas Commission on Environment Quality</u></b>						
Cluster: Other Programs						
<i>Fed Agency: US Environmental Protection Agency (EPA)</i>						
66.460 / B8403 / CAL TCEQ EPA 2018-NTN-1-030		N	2,199			2,199
66.460 / B8404 / CAL TCEQ EPA 2018-MDN-2-021		N	3,827			3,827
			<u>6,026</u>			<u>6,026</u>
<b><u>Texas State University</u></b>						
Cluster: 1R&D						
<i>Fed Agency: US NASA</i>						
43.008 / E1491 / TSU 17009-82232-10 NNX14AQ30A		N		23,047		23,047
				<u>23,047</u>		<u>23,047</u>
<b><u>The Bad River Band of Lake Superior Chippewa Tribe</u></b>						
Cluster: Other Programs						
<i>Fed Agency: US Bureau of Indian Affairs</i>						
15.038 / AE130 / CAL BIA 2017-MLI-1-002-WI95		N	2,200			2,200
			<u>2,200</u>			<u>2,200</u>
<b><u>The Nature Conservancy</u></b>						
Cluster: 1R&D						
<i>Fed Agency: USDA Natural Resources Conservation Service (NRCS)</i>						
10.912 / C2604 / TNC NRCS G17-001-MAC-G		N	33,060			33,060
			<u>33,060</u>			<u>33,060</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>Thermal Conservation Technologies</u></b>							
Cluster: 1R&D							
Fed Agency: Army Research Office (ARO)							
		12.431 / E2488 / Thermal Conservation Technologies	N		396		396
					<u>396</u>		<u>396</u>
<b><u>Tiptek</u></b>							
Cluster: Other Programs							
Fed Agency: US National Science Foundation (NSF)							
		47.041 / C4615 / TipTek FUA 2012-06944	N	4,355			4,355
				<u>4,355</u>			<u>4,355</u>
<b><u>Town of Normal</u></b>							
Cluster: Other Programs							
Fed Agency: Housing & Urban Development (HUD)							
		14.000 / AE055 / HUD Sub Normal 089098	N	35,600			35,600
				<u>35,600</u>			<u>35,600</u>
<b><u>Traffic International</u></b>							
Cluster: 1R&D							
Fed Agency: US State Department							
		19.000 / AF805 / STATE Sub Traffic UNIILLINOIS-01-Y1	N	9,387			9,387
				<u>9,387</u>			<u>9,387</u>
<b><u>Tufts University</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
		93.853 / E1406 / Tufts Univ Sub No HH4218	N		122,317		122,317
		93.867 / E2256 / Tufts Univ. HH4034 2R01EY020856	N		32,490		32,490
					<u>154,807</u>		<u>154,807</u>
<b><u>Tuskegee University</u></b>							
Cluster: 1R&D							
Fed Agency: National Institute of Food and Agriculture/USDA							
		10.310 / AC635 / AG Sub TU 36 22091 347 76190	N	7,458			7,458
Fed Agency: US Department of Agriculture (USDA)							
		10.216 / AC435 / AG Sub TU 36 22091 396 76190	N	34,394			34,394



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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
			<i>Pass-through entity total:</i>	<u>41,852</u>			<u>41,852</u>
<b><u>U of MS Medical Center</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
		93.837 / E2324 / UMMC Subaward 66105170517-UIC	N		12,926		12,926
			<i>Pass-through entity total:</i>		<u>12,926</u>		<u>12,926</u>
<b><u>UES Inc</u></b>							
Cluster: 1R&D							
Fed Agency: Air Force							
		12.000 / AE771 / AF Sub UES S-977-01A-001UIUC	N	5,896			5,896
Fed Agency: Air Force Office of Scientific Research (AFOSR)							
		12.000 / AE976 / AF Sub UES S-977-02A-001 UIUC	N	52,325			52,325
		12.800 / AB132 / AF Sub UES S-999-123-001	N	-93			-93
Cluster: Other Programs							
Fed Agency: Air Force							
		12.000 / AE018 / AF Sub UES 089234 119-010-052	N	1,222			1,222
		12.000 / AE724 / AF Sub UES 085867 PO#111-02A-003	N	1,229			1,229
			<i>Pass-through entity total:</i>	<u>60,579</u>			<u>60,579</u>
<b><u>UI Labs</u></b>							
Cluster: 1R&D							
Fed Agency: US Department of Defense (DoD)							
		12.000 / AE831 / DOD Sub UILabs DMDII 15-12-05	N	122,609			122,609
		12.630 / AC260 / DOD Sub UI Labs DMDII 15-01-02	N	83,111			83,111
		12.630 / AC264 / DOD Sub UI Labs DMDII 15-07-06	N	334,069			334,069
		12.630 / AE887 / DOD Sub UI Labs DMDII 15-06-01	N	472,117			472,117
		12.630 / E1458 / DMDII 15-14-03 UI Labs 0220160026	N		239,543		239,543
			<i>Pass-through entity total:</i>	<u>1,011,906</u>	<u>239,543</u>		<u>1,251,449</u>
<b><u>Underwriters Laboratories Inc</u></b>							
Cluster: 1R&D							
Fed Agency: Federal Emergency Management Agency (FEMA)							
		97.044 / AE506 / DHS FEMA Sub UL 7102000571	N	65,059			65,059
Fed Agency: US Department of Homeland Security(USDHS)							
		97.000 / AB602 / DHS Sub UL 2015-03539	N	10,272			10,272
		97.044 / AC601 / DHS Sub UL 7102000247	N	123,523			123,523

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
		<i>Pass-through entity total:</i>	<u>198,854</u>			<u>198,854</u>
<b><u>United States - India Educational Foundation (USIEF)</u></b>						
Cluster: Other Programs						
Fed Agency: US State Department						
19.000 / AC727 / STATE Sub USIEF OSI/2015/03		N	33,350			33,350
		<i>Pass-through entity total:</i>	<u>33,350</u>			<u>33,350</u>
<b><u>United States Automotive Materials Partnership</u></b>						
Cluster: 1R&D						
Fed Agency: US Department of Energy (DOE)						
81.086 / C2232 / USAMP DOE 17-2993-AMP		N	123,028			123,028
		<i>Pass-through entity total:</i>	<u>123,028</u>			<u>123,028</u>
<b><u>United Technologies Corporation (UIS)</u></b>						
Cluster: 1R&D						
Fed Agency: National Energy Technology Laboratory (NETL)						
81.122 / AE600 / DOE Sub UTRC1228251 PO 2605063		N	144,529			144,529
		<i>Pass-through entity total:</i>	<u>144,529</u>			<u>144,529</u>
<b><u>Universal Technology Corporation</u></b>						
Cluster: 1R&D						
Fed Agency: Air Force						
12.800 / AB168 / AF Sub UTC 16-S7415-03-C1		N	15,231			15,231
		<i>Pass-through entity total:</i>	<u>15,231</u>			<u>15,231</u>
<b><u>Universities Space Research Association (USRA)</u></b>						
Cluster: 1R&D						
Fed Agency: US NASA						
43.000 / AC583 / NASA USRA SOF04-0177		N	9,103			9,103
43.000 / AC585 / NASA USRA SOF 04-0107		N	7,636			7,636
43.000 / AC587 / NASA USRA SOFIA 04-0170		N	37,638			37,638
43.000 / AE098 / NASA SUB AB USRA 04555-028		N	74,097			74,097
43.001 / AE664 / NASA USRA SOFIA 05-0029		N	3,447			3,447
		<i>Pass-through entity total:</i>	<u>131,921</u>			<u>131,921</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>University Cape Town Health Sciences Campus</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.172 / AF890 / NIH SUB CF UCT 089783	N	69,284			69,284
		93.310 / AC578 / NIH SUB TTA UCT 2016-03805	N	5,741			5,741
				<u>75,025</u>			<u>75,025</u>
<b><u>University Corporation for Atmospheric Research</u></b>							
Cluster: 1R&D							
<i>Fed Agency: US Department of Commerce</i>							
		11.462 / AF933 / COM Sub UCAR SUBAWD000255	N	23,873			23,873
<i>Fed Agency: US Department of Energy (DOE)</i>							
		81.049 / AE878 / DOE Sub UCAR Z1790029	N	27,492			27,492
<i>Fed Agency: US National Science Foundation (NSF)</i>							
		47.050 / AF804 / SBC UCAR SUBAWD000523	N	4,352			4,352
Cluster: Other Programs							
<i>Fed Agency: US Department of Commerce</i>							
		11.462 / AF898 / COM Sub UCAR SUBAWD00431 P0004798	N	57,987			57,987
				<u>113,704</u>			<u>113,704</u>
<b><u>University of Alabama @ Birmingham</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Centers for Disease Control and Prevention (CDC)</i>							
		93.184 / E1660 / U Of Alabama 000512145-002	N		96,294		96,294
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.184 / E2176 / Univ Alabama Birmingham	N		-2,520		-2,520
		93.867 / E1441 / Univ of AL Sub #000511651-001	N		92,924		92,924
					<u>186,698</u>		<u>186,698</u>
<b><u>University of Alaska - Fairbanks</u></b>							
Cluster: 1R&D							
<i>Fed Agency: United States Geological Survey</i>							
		15.812 / AE786 / INT Sub UAF 17-0074	N	3,138			3,138
<i>Fed Agency: US National Science Foundation (NSF)</i>							
		47.050 / AE054 / CAL NSF Univ of AK NTN AK96	N	5,716			5,716
				<u>8,854</u>			<u>8,854</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
<b><u>University of Arizona</u></b>						
Cluster: 1R&D						
<i>Fed Agency: Defense Advanced Research Projects Agency (DARPA)</i>						
12.431 / E2572 / PO 210969 - W911NF-14-1-0395		N		71,446		71,446
<i>Fed Agency: National Institutes of Health (NIH)</i>						
93.279 / E1802 / Univ of AZ Subaward no. 337029		N		58,077		58,077
93.286 / E2357 / U of AZ Sub 238322		N		-5,094		-5,094
93.838 / E1697 / University of AZ 336012		N		397,541		397,541
<i>Fed Agency: US Department of Homeland Security(USDHS)</i>						
97.044 / AE596 / DHS FEMA Sub AZ 3020190		N	1,230			1,230
<i>Fed Agency: US Department of Interior</i>						
15.820 / AC898 / INT Sub AZ 2015-05505		N	3,927			3,927
<i>Fed Agency: US National Science Foundation (NSF)</i>						
47.049 / AA162 / SBC Univ AZ 187735		N	-4,407			-4,407
47.079 / AF927 / SBC Arizona 436720		N	49,327			49,327
			<u>50,077</u>	<u>521,970</u>		<u>572,047</u>
<b><u>University of Arkansas</u></b>						
Cluster: 1R&D						
<i>Fed Agency: National Institutes of Health (NIH)</i>						
93.113 / E0886 / Univ of Arkansas SA1802206		N		2,847		2,847
<i>Fed Agency: US Department of Energy (DOE)</i>						
81.135 / AF807 / DOE Sub AR 00355202 ANTC		N	8,677			8,677
			<u>8,677</u>	<u>2,847</u>		<u>11,524</u>
<b><u>University of California - Davis</u></b>						
Cluster: 1R&D						
<i>Fed Agency: National Institutes of Health (NIH)</i>						
93.866 / E0927 / UC Davis A18-0168-S009		N		93,043		93,043
<i>Fed Agency: NIH / National Cancer Institute</i>						
93.393 / E1255 / UC Davis Sub No 201603696-06		N		162,313		162,313
Cluster: Other Programs						
<i>Fed Agency: United States Agency for International Development (AID)</i>						
98.000 / AC369 / AID Sub UC Davis 016258-151		N	-152			-152
			<u>-152</u>	<u>255,356</u>		<u>255,204</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>University of California - Irvine</u></b>							
Cluster: 1R&D							
<i>Fed Agency: US National Science Foundation (NSF)</i>							
		47.041 / E1301 / UC Irvine Subaward 2017-3453	N		42,511		42,511
		47.041 / E1598 / U of Cal - Irvine No. 2016-3337	N		22,718		22,718
					<u>65,229</u>		<u>65,229</u>
<i>Pass-through entity total:</i>							
<b><u>University of Chicago</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Centers for Disease Control and Prevention (CDC)</i>							
		93.940 / E2144 / UChicago	N		-8,304		-8,304
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.113 / E2576 / Univ of Chgo R01ES023834	N		15,333		15,333
		93.173 / E0951 / University of Chicago	N		42,506		42,506
		93.242 / E2366 / Univer of Chicago FP046983-F	N		-2,739		-2,739
		93.279 / E2244 / Univ of Chgo FP039839-B	N		224,199		224,199
		93.286 / AA083 / NIH SUB UC FP055843	N	134,994			134,994
		93.286 / AA453 / NIH SUB UC FP049864	N	54,934			54,934
		93.393 / E2640 / University of Chicago FP057364-A	N		30,666		30,666
		93.395 / E2179 / U of C Subaward No FP043400-03-A	N		-198		-198
		93.396 / AA282 / NIH SUB FP031042-03 A	N	32,038			32,038
		93.837 / E1076 / University of Chicago FP064434-A	N		23,870		23,870
		93.847 / E1140 / U of C FP035726-02-N	N		29,088		29,088
		93.847 / E1388 / UOC SubNo.FP035726-02-L	N		26,730		26,730
		93.853 / E1410 / Univ of Chicago FP063797-2	N		43,152		43,152
		93.855 / E1820 / Univ of Chicago FP055818 (A)	N		155,284		155,284
		93.859 / AC552 / NIH SUB UC FP043359-Q	N	139,865			139,865
		93.866 / E2444 / University of Chicago FP053744_E	N		-1,287		-1,287
		93.989 / E1738 / Univ of Chicago FP056723-C	N		2,998		2,998
<i>Fed Agency: NIH / National Institute of Environmental &amp; Health Sciences</i>							
		93.113 / E1228 / Univ of ChicagoSub 0600090-A	N		242,562		242,562
		93.143 / E1309 / Univ of Chicago FP048528-02-A	N		3,976		3,976
		93.143 / E2766 / UoChicago FP048528 P42ES010349	N		-532		-532
<i>Fed Agency: NIH / National Institute of Mental Health</i>							
		93.242 / E1934 / Univ of Chicago FP056858 B	N		-14,373		-14,373
<i>Fed Agency: NIH / National Institute on Drug Abuse</i>							
		93.279 / E0874 / U of Chicago FP067414-01-PR-CR-02	N		3,825		3,825
<i>Fed Agency: US Department of Commerce</i>							

**Pass-Through Entity**

Cluster			Major Program	Urbana	Chicago	Springfield	Total for Pass-Through Detail
Fed Agency	CFDA Number / U of I Grant Code / Pass-Through Award Title						
	11.609 / AC741 / COM NIST Sub UC FP060337-A	N	93,098				93,098
<i>Fed Agency: US Department of Transportation (DOT)</i>							
	20.514 / E1771 / Sub FP062899-D D2015-SRER-007	N		94,376			94,376
	20.514 / E1807 / Univer. of Chicago FP062899-C	N		221,585			221,585
<i>Fed Agency: US Health &amp; Human Services (HHS)</i>							
	93.273 / E2588 / Univ of Chicago FP039257-02	N		49,577			49,577
	93.867 / E2646 / UOC Subaward # FP055690	N		-237			-237
<i>Fed Agency: US National Science Foundation (NSF)</i>							
	47.049 / A0468 / SBC U of Chicago FP048009-B	N	12,336				12,336
	47.049 / A0521 / SBC U of Chicago FP047654-B	N	924				924
	47.049 / AE810 / SBC U Chicago FP062802-B	N	213,504				213,504
	47.070 / AC135 / SBC U of Chicago FP061606-A	N	98,554				98,554
	47.070 / AC643 / SBC U of Chicago #FP060312-B	N	6,997				6,997
	47.076 / AC863 / SBC Univ of Chicago 2015-06142	N	160,843				160,843
	47.076 / AF790 / SBC U Chicago FP068516-C	N	24,068				24,068
Cluster: Other Programs							
<i>Fed Agency: Centers for Disease Control and Prevention (CDC)</i>							
	93.270 / E2499 / Univ of Chi FP058209-A	N		481,941			481,941
	93.800 / E1975 / University of Chicago NU58DP006079	N		1,424			1,424
	93.940 / E1431 / University of Chicago	N		41,728			41,728
			<u>Pass-through entity total:</u>	<u>972,155</u>	<u>1,707,150</u>		<u>2,679,305</u>

**University of Cincinnati**

Cluster: 1R&D

*Fed Agency: National Institutes of Health (NIH)*

	93.142 / AB155 / NIH SUB UC 009844	N	148,828				148,828
	93.853 / E4161 / Univ of Cincinnati 6883 5U01NS06976	N		-29,480			-29,480
<i>Fed Agency: NIH / National Cancer Institute</i>							
	93.396 / E2323 / UC Subaward No. 009705-004	N		-19			-19
<i>Fed Agency: NIH / National Heart Lung &amp; Blood Institute</i>							
	93.837 / E2232 / Univ of Cincinnati 007562-007	N		-5,649			-5,649
	93.837 / E2558 / Unvi of Cincinnati 007686-007	N		-324			-324
<i>Fed Agency: NIH / National Institute of Environmental &amp; Health Sciences</i>							
	93.113 / E1095 / Univ of Cincinnati 008647-087	N		20,726			20,726
			<u>Pass-through entity total:</u>	<u>148,828</u>	<u>-14,746</u>		<u>134,082</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>University of Colorado</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Food and Drug Administration (FDA)</i>							
		93.103 / E2809 / CU FY14.491.002 Proj 2582612	N		23,058		23,058
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.242 / AE597 / NIH SUB CO 1555215	N	66,169			66,169
<i>Fed Agency: US National Science Foundation (NSF)</i>							
		47.000 / AE208 / CAL NSF UofCO 2017-NTN1-66	N	4,084			4,084
		47.000 / AE209 / CAL NSF Sub UofCO 2018-NTN1-01	N	4,084			4,084
		47.050 / AC949 / SBC Univ Colorado 1553089	N	14,088			14,088
Cluster: Other Programs							
<i>Fed Agency: US Environmental Protection Agency (EPA)</i>							
		66.000 / AE910 / EPA Sub Univ of CO Boulder 084181	N	-44			-44
				<u>88,381</u>	<u>23,058</u>		<u>111,439</u>
<b><u>University of Colorado - Denver</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.242 / AE445 / NIH SUB UD SC37573-02-00	N	60,138			60,138
				<u>60,138</u>			<u>60,138</u>
<b><u>University of Connecticut</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.853 / E1233 / Univ of CT UCHC7-93530615	N		87,612		87,612
<i>Fed Agency: US Department of Education</i>							
		84.305 / E3040 / UCONN Subaward No 33700	N		280,591		280,591
<i>Fed Agency: US National Science Foundation (NSF)</i>							
		47.049 / E2813 / Sub 38274 NSF DMR 1309114	N		5,729		5,729
					<u>373,932</u>		<u>373,932</u>
<b><u>University of Delaware</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.307 / E1063 / Univ of Del. Sub No. 47772	N		45,951		45,951
<i>Fed Agency: NIH / National Library of Medicine</i>							
		93.879 / E1025 / Univ Of Delaware 48831	N		53,671		53,671

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
		<i>Pass-through entity total:</i>		<u>99,622</u>		<u>99,622</u>
<b>University of Florida</b>						
Cluster: 1R&D						
<i>Fed Agency: National Institute of Food and Agriculture/USDA</i>						
10.310 / AE043 / AG Sub UFLUFDSP00011813		N	28,294			28,294
<i>Fed Agency: US Department of Energy (DOE)</i>						
81.124 / AC160 / DOE Sub UFL UFDSP00011326		N	27,646			27,646
81.135 / E1050 / Univ of FI P0056459 UFDSP00011999		N		50,564		50,564
		<i>Pass-through entity total:</i>	<u>55,940</u>	<u>50,564</u>		<u>106,504</u>
<b>University of Florida Research Foundation Inc</b>						
Cluster: 1R&D						
<i>Fed Agency: National Institutes of Health (NIH)</i>						
93.865 / AE398 / NIH SUB FL UFDSP00011682		N	73,182			73,182
<i>Fed Agency: US Department of Transportation (DOT)</i>						
20.000 / AE619 / DOT FRA Sub FL UFD5P00011632		N	23,924			23,924
Cluster: Other Programs						
<i>Fed Agency: United States Agency for International Development (AID)</i>						
98.000 / AF973 / AID Sub UFL UFDSP00011880		N	71,254			71,254
		<i>Pass-through entity total:</i>	<u>168,360</u>			<u>168,360</u>
<b>University of Georgia</b>						
Cluster: 1R&D						
<i>Fed Agency: US National Science Foundation (NSF)</i>						
47.074 / AB523 / SBC Univ of GA RR272-815/5054206		N	2,182			2,182
47.074 / AE564 / SBC U of Georgia #RR272-671		N	37,395			37,395
		<i>Pass-through entity total:</i>	<u>39,577</u>			<u>39,577</u>
<b>University of Ghana</b>						
Cluster: 1R&D						
<i>Fed Agency: National Institutes of Health (NIH)</i>						
93.847 / E0965 / Univ of Ghana U54DK116913-06		N		15,889		15,889
		<i>Pass-through entity total:</i>		<u>15,889</u>		<u>15,889</u>



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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>University of Hawaii</u></b>							
Cluster: 1R&D							
Fed Agency: US National Science Foundation (NSF)							
		47.070 / E2675 / UH No MA140027 PO Z10075276	N		686,060		686,060
					<u>686,060</u>		<u>686,060</u>
<b><u>University of Houston</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
		93.279 / E0928 / Univ. of Hou Sub. No. R180041	N		13,136		13,136
Fed Agency: US Department of Energy (DOE)							
		81.000 / AE987 / DOE Sub UH R-17-0009	N	266,036			266,036
				<u>266,036</u>	<u>13,136</u>		<u>279,172</u>
<b><u>University of Iowa</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
		93.173 / AC413 / NIH SUB IA W000806446	N	-29,750			-29,750
		93.859 / AF977 / NIH SUB IA W001004183	N	31,382			31,382
Fed Agency: NIH / National Institute of Diabetes & Digestive & Kidney Diseases							
		93.847 / E3223 / U of Iowa W000678131 PO 1001420123	N		26,897		26,897
Fed Agency: NIH / National Library of Medicine							
		93.879 / E1426 / UI Subaward no. W000886533	N		-169		-169
				<u>1,632</u>	<u>26,728</u>		<u>28,360</u>
<b><u>University of Kentucky</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
		93.865 / AC546 / NIH SUB UKY 3200000306-16-180	N	203,982			203,982
		93.866 / AF873 / NIH SUB TTA UK 090561	N	17,367			17,367
Fed Agency: US NASA							
		43.012 / AC488 / NASA SUB KY 3200000407-16-175	N	81,264			81,264
				<u>302,613</u>			<u>302,613</u>
<b><u>University of Kentucky Research Foundation</u></b>							
Cluster: 1R&D							
Fed Agency: USDA Economic Research Service (ERS)							
		10.253 / AC888 / AG Sub UKY 3048110944-15-201	N	44,238			44,238

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
Cluster: Other Programs						
<i>Fed Agency: National Institute of Food and Agriculture/USDA</i>						
10.217 / AA274 / AG Sub UKY 3048111260-14-134		N	-2,033			-2,033
		<u>Pass-through entity total:</u>	<u>42,205</u>			<u>42,205</u>
<b>University of Louisville Research Foundation</b>						
Cluster: 1R&D						
<i>Fed Agency: National Institutes of Health (NIH)</i>						
93.393 / AC799 / NIH SUB ULRF 10-625-01		N	313			313
		<u>Pass-through entity total:</u>	<u>313</u>			<u>313</u>
<b>University of Maine</b>						
Cluster: Other Programs						
<i>Fed Agency: US Department of Education</i>						
84.015 / AE813 / DE Sub ME UMS-1087		N	25,275			25,275
		<u>Pass-through entity total:</u>	<u>25,275</u>			<u>25,275</u>
<b>University of Maryland</b>						
Cluster: 1R&D						
<i>Fed Agency: Air Force Office of Scientific Research (AFOSR)</i>						
12.800 / AC075 / AF Sub UMD 39741-Z8181001		N	-4,421			-4,421
12.800 / AF989 / AF Sub UMD 56656-Z8044201		N	54,931			54,931
<i>Fed Agency: National Institutes of Health (NIH)</i>						
93.855 / E1057 / University of Maryland Sub1802639		N		44,900		44,900
<i>Fed Agency: NIH / National Institute on Alcohol Abuse &amp; Alcoholism</i>						
93.273 / E1334 / UMB SR0004696 Sub# 1701543 AA024980		N		6,857		6,857
<i>Fed Agency: US Department of Homeland Security(USDHS)</i>						
97.005 / E1683 / Univ of MD 37747-Z9139101		N		80,364		80,364
97.061 / E2928 / University of Maryland 1929 Z937301		N		11,560		11,560
<i>Fed Agency: US Environmental Protection Agency (EPA)</i>						
66.509 / AE972 / EPA Sub UMD 40517-Z9219101		N	69,115			69,115
<i>Fed Agency: US National Science Foundation (NSF)</i>						
47.050 / AC037 / SBC Maryland 39743-Z4761002		N	47,453			47,453
47.074 / AE478 / SBC Maryland 49448-Z4447001		N	71,946			71,946
		<u>Pass-through entity total:</u>	<u>239,024</u>	<u>143,681</u>		<u>382,705</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
<b><u>University of Massachusetts Amherst</u></b>						
Cluster: 1R&D						
<i>Fed Agency: National Institute of Food and Agriculture/USDA</i>						
10.310 / AE435 / AG Sub UMass 17 009835 B 00		N	7,436			7,436
<i>Fed Agency: US Environmental Protection Agency (EPA)</i>						
66.716 / E1263 / U of MA (Amherst)15-Q08462 H DO		N		41,552		41,552
<i>Fed Agency: US National Science Foundation (NSF)</i>						
47.049 / AE030 / SBC U Mass 18-010023C		N	93,406			93,406
Cluster: Other Programs						
<i>Fed Agency: US Environmental Protection Agency (EPA)</i>						
66.509 / AB668 / EPA Sub UMASS 15-008462B00		N	31,069			31,069
			<u>131,911</u>	<u>41,552</u>		<u>173,463</u>
<b><u>University of Massachusetts Boston</u></b>						
Cluster: 1R&D						
<i>Fed Agency: US Department of Education</i>						
84.324 / AB158 / DE Sub UMASS PO B000326008		N	161,550			161,550
<i>Fed Agency: US National Science Foundation (NSF)</i>						
47.074 / AC797 / SBC U Mass 2016-03927 TTA		N	1,297			1,297
			<u>162,847</u>			<u>162,847</u>
<b><u>University of Miami</u></b>						
Cluster: 1R&D						
<i>Fed Agency: NASA Shared Services Center</i>						
43.001 / AC857 / NASA Sub U of Miami S150017		N	32,147			32,147
<i>Fed Agency: National Institutes of Health (NIH)</i>						
93.866 / AE370 / NIH SUB MI 660493 SPC000170		N	170,873			170,873
93.866 / AE666 / NIH SUB MI SPC-000531		N	62,011			62,011
<i>Fed Agency: NIH / National Institute of Allergy &amp; Infectious Diseases</i>						
93.855 / E2004 / Univ of Miami 665368 PO MS91454		N		-1,173		-1,173
			<u>265,031</u>	<u>-1,173</u>		<u>263,858</u>
<b><u>University of Michigan</u></b>						
Cluster: 1R&D						
<i>Fed Agency: Defense Advanced Research Projects Agency (DARPA)</i>						
12.000 / C2003 / Univ MI SRC DARPA 3004811122		N	132,746			132,746
12.000 / C4347 / Univ MI MARCO DARPA 3002565168		N	213,344			213,344
<i>Fed Agency: National Institutes of Health (NIH)</i>						

**Pass-Through Entity**

Cluster	Fed Agency	CFDA Number / U of I Grant Code / Pass-Through Award Title	Major Program	Urbana	Chicago	Springfield	Total for Pass-Through Detail
		93.839 / E2927 / U of Michigan 3004018972	N		278,753		278,753
		93.859 / AC041 / NIH SUB MICH 3004181615	N	3,189			3,189
		<i>Fed Agency: NIH / National Institute of Allergy &amp; Infectious Diseases</i>					
		93.855 / E2121 / Univ of Michigan #3003642649	N		46,591		46,591
		<i>Fed Agency: NIH / National Institute of Mental Health</i>					
		93.242 / E1466 / Univ of MI 3004167515	N		61,493		61,493
		<i>Fed Agency: US Department of Energy (DOE)</i>					
		81.113 / AB840 / DOE Sub UM 3003222390	N	98,706			98,706
		<i>Fed Agency: US Department of Transportation (DOT)</i>					
		20.000 / AE555 / DOT Sub U of MI 3004631369	N	144,957			144,957
		<i>Fed Agency: US NASA</i>					
		43.001 / AE105 / NASA SUB MI 3004631577	N	39,136			39,136
		<i>Fed Agency: US National Science Foundation (NSF)</i>					
		47.041 / AE551 / SBC Univ of MI 3004362737	N	152,355			152,355
		47.049 / A0845 / SBC U of Michigan 3002100943	N	2,714			2,714
		47.070 / A1091 / SBC Michigan 3002083950	N	-3,336			-3,336
		<i>Fed Agency: US State Department</i>					
		19.345 / AC874 / STATE Sub UM 3003690918	N	138,653			138,653
		Cluster: Other Programs					
		<i>Fed Agency: US Department of Commerce</i>					
		11.432 / AE991 / COM Sub Umich 3004177835	N	11,416			11,416
		11.432 / AF972 / COM Sub U MI 3004658790	N	2,488			2,488
		<b><u>Pass-through entity total:</u></b>		<b><u>936,368</u></b>	<b><u>386,837</u></b>		<b><u>1,323,205</u></b>

**University of Minnesota**

		Cluster: 1R&D					
		<i>Fed Agency: Advanced Research Projects Agency - Energy (ARPA-E)</i>					
		81.135 / AC309 / DOE ARPA-E Sub UMN A005223302	N	172,804			172,804
		<i>Fed Agency: National Institute of Food and Agriculture/USDA</i>					
		10.215 / AC705 / AG Sub UMN H004403741	N	2,522			2,522
		10.215 / AE013 / AG Sub UMN H005722945	N	565			565
		10.215 / AE250 / AG Sub UMN H005722920	N	8,689			8,689
		10.215 / AE696 / AG Sub UMN H005722921	N	13,681			13,681
		<i>Fed Agency: National Institutes of Health (NIH)</i>					
		93.837 / E1061 / Univ of Minnesota. N006187408	N		4,632		4,632
		93.865 / E1416 / UMN 2R01 NS45873-09 N005884901	N		59,211		59,211
		<i>Fed Agency: US Department of Agriculture (USDA)</i>					
		10.310 / AC795 / AG Sub UMN A004448401	N	805			805

**Pass-Through Entity**

Cluster		Major Program	Urbana	Chicago	Springfield	Total for Pass-Through Detail
Fed Agency	CFDA Number / U of I Grant Code / Pass-Through Award Title					
<i>Fed Agency: US Department of Education</i>						
	84.116 / E2413 / Univ of MN A004497003 PF116F140033	N		76,580		76,580
<i>Fed Agency: US Department of Transportation (DOT)</i>						
	20.701 / AB711 / DOT Sub UMN H003662402	N	86,202			86,202
<i>Fed Agency: US NASA</i>						
	43.001 / AE049 / NASA SUB MN H006183803	N	9,417			9,417
<i>Fed Agency: US National Science Foundation (NSF)</i>						
	47.074 / AF941 / SBC Minnesota H006607901	N	20,629			20,629
	47.075 / AC528 / SBC Minnesota A005162202	N	6,222			6,222
	47.075 / AC868 / SBC Minnesota H005184101	N	307			307
Cluster: Other Programs						
<i>Fed Agency: National Institute of Food and Agriculture/USDA</i>						
	10.215 / AB560 / AG Sub Univ of MN H004403710	N	36,510			36,510
	10.500 / AA056 / AG Sub UMN H003703706	N	4,126			4,126
<i>Fed Agency: US Environmental Protection Agency (EPA)</i>						
	66.469 / AC146 / EPA Sub UMN D005322155	N	67,215			67,215
			<u>429,694</u>	<u>140,423</u>		<u>570,117</u>
<b>University of Missouri</b>						
Cluster: 1R&D						
<i>Fed Agency: National Institute of Food and Agriculture/USDA</i>						
	10.310 / AB372 / AG Sub U MO C00046493-1	N	3,059			3,059
<i>Fed Agency: National Institutes of Health (NIH)</i>						
	93.859 / AC896 / NIH SUB MO C00046785-1	N	62,009			62,009
<i>Fed Agency: US Department of Education</i>						
	84.324 / E1052 / Univ MIZZ C00055847-1 PTE DOE	N		20,326		20,326
<i>Fed Agency: US Department of Transportation (DOT)</i>						
	20.701 / AC051 / DOT Sub MO C00056371-1	N	9,881			9,881
			<u>74,949</u>	<u>20,326</u>		<u>95,275</u>
<b>University of Missouri - Kansas City</b>						
Cluster: Other Programs						
<i>Fed Agency: Administration for Community Living</i>						
	93.630 / E1151 / Univ of MO - Kansas City	N		5,000		5,000
<i>Fed Agency: US Health &amp; Human Services (HHS)</i>						
	93.243 / E1956 / U of Missouri 0074602/00056793	N		32,882		32,882
				<u>37,882</u>		<u>37,882</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>University of Nebraska - Lincoln</u></b>							
Cluster: 1R&D							
<i>Fed Agency: US Department of Defense (DoD)</i>							
		12.000 / E1041 / UNL Sub 2611250025005	N		52,990		52,990
<i>Fed Agency: US National Science Foundation (NSF)</i>							
		47.049 / E2698 / UNL Subaward 25-0521-0178-009	N		26,189		26,189
Cluster: Other Programs							
<i>Fed Agency: National Institute of Food and Agriculture/USDA</i>							
		10.500 / AE585 / AG Sub UNL 25-6324-0150-116	N	19,793			19,793
<i>Fed Agency: US Department of Agriculture (USDA)</i>							
		10.000 / AC221 / CAL AG Sub UNE 2017-NTN1-21-NE15	N	1,112			1,112
		10.203 / AF863 / CAL AG 2018-NTN1-21-NE15	N	1,881			1,881
				<u>22,786</u>	<u>79,179</u>		<u>101,965</u>
<b><u>University of Nebraska - Medical Center</u></b>							
Cluster: 1R&D							
<i>Fed Agency: HRSA/BHPR/DADPHP (Health Resources and Services)</i>							
		93.110 / E2223 / Univ of Nebraska 34-5311-3012-002	N		-584		-584
<i>Fed Agency: US Department of Defense (DoD)</i>							
		12.000 / E1378 / Univ of Nebraska TO 0057 04	N		16,949		16,949
					<u>16,365</u>		<u>16,365</u>
<b><u>University of Nevada Las Vegas</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.865 / AC052 / NIH SUB UNLV 17-927H-03	N	6,297			6,297
		93.989 / AC394 / NIH SUB NV 16-923X-01	N	12,703			12,703
				<u>19,000</u>			<u>19,000</u>
<b><u>University of New Mexico</u></b>							
Cluster: 1R&D							
<i>Fed Agency: US National Science Foundation (NSF)</i>							
		47.050 / AC871 / SBC New Mexico 133623-874A	N	68,993			68,993
		47.050 / AE210 / SBC New Mexico 133660-874A	N	11,250			11,250
		47.070 / AB705 / SBC Univ New Mexico 063045-874A	N	-8,202			-8,202
				<u>72,041</u>			<u>72,041</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>University of North Carolina</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Health Resources and Services Administration (HRSA)</i>							
		93.110 / E1588 / UNC Gillings Schl 2UE7MC26282-05	N		190,229		190,229
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.242 / AB085 / NIH SUB NC 5101904	N	38,965			38,965
		93.855 / E1627 / Univ of NC 1R01AI123010-01A1	N		20,322		20,322
			<i>Pass-through entity total:</i>	<u>38,965</u>	<u>210,551</u>		<u>249,516</u>
<b><u>University of North Carolina @ Greensboro</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.859 / E1549 / UNC Subaward no. 20140494	N		28,333		28,333
			<i>Pass-through entity total:</i>		<u>28,333</u>		<u>28,333</u>
<b><u>University of North Texas</u></b>							
Cluster: 1R&D							
<i>Fed Agency: US National Science Foundation (NSF)</i>							
		47.070 / AA968 / SBC Univ North Texas GF1648-1	N	17,982			17,982
			<i>Pass-through entity total:</i>	<u>17,982</u>			<u>17,982</u>
<b><u>University of Notre Dame</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
		93.855 / AA036 / NIH SUB ND 202359UIUC	N	159,154			159,154
<i>Fed Agency: NIH / National Institute of Allergy &amp; Infectious Diseases</i>							
		93.855 / E1527 / UND Subaward No. 202953UIC	N		91,575		91,575
<i>Fed Agency: US National Science Foundation (NSF)</i>							
		47.049 / E3135 / U of Notre Dame PHY 1219444	N		5,796		5,796
		47.070 / AA008 / SBC Notre Dame 202369	N	28,723			28,723
Cluster: Other Programs							
<i>Fed Agency: US National Endowment for the Humanities (NEH)</i>							
		45.169 / AE517 / NEH Sub ND 202920UIUC	N	2,565			2,565
			<i>Pass-through entity total:</i>	<u>190,442</u>	<u>97,371</u>		<u>287,813</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>University of Oklahoma</u></b>							
Cluster: 1R&D							
Fed Agency: US Department of Education							
		84.324 / E1372 / Univ Of Oklahoma Health Sciences	N		-9		-9
					<u>-9</u>		<u>-9</u>
<b><u>University of Oregon</u></b>							
Cluster: 1R&D							
Fed Agency: Air Force							
		12.800 / AE800 / AF sub Univ of OR 230730A	N	108,324			108,324
				<u>108,324</u>			<u>108,324</u>
<b><u>University of Pennsylvania</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
		93.847 / E1435 / Univ of PA PO 3767883 570501	N		30,911		30,911
		93.847 / E1497 / University Of Penn PO3877207	N		71,437		71,437
		93.847 / E2684 / University Of Pennsylv 561624	N		116		116
		93.856 / E2965 / U of PA Subaward No. 569001	N		17,957		17,957
Fed Agency: NIH / National Eye Institute							
		93.867 / E1918 / Univ of Penn Sub No 568279	N		7,346		7,346
Fed Agency: US National Science Foundation (NSF)							
		47.049 / AF980 / SBC U of Pennsylvania 563343 WKSP	N	2,230			2,230
		47.076 / AE735 / SBC Univ of Pennsylvania 570824	N	49,052			49,052
				<u>51,282</u>	<u>127,767</u>		<u>179,049</u>
<b><u>University of Pittsburgh</u></b>							
Cluster: 1R&D							
Fed Agency: Army							
		12.431 / AE059 / ARMY sub UPittsburgh 0056411	N	300,227			300,227
Fed Agency: Army Research Office (ARO)							
		12.431 / AA195 / Army Sub Pitt 0036744 409347-2	N	-527			-527
Fed Agency: National Institutes of Health (NIH)							
		93.838 / E1250 / Univ of Pittsburgh9012549 130129 12	N		1,008		1,008
		93.838 / E1559 / Univ of Pit Sub 9012459(130129-40)	N		114,848		114,848
		93.853 / E1437 / Univ of Pitts 0051163 128078-4	N		52,995		52,995
		93.866 / AE908 / NIH SUB UP 0052186 128617-2	N	94,224			94,224
		93.866 / E1419 / Univ of Pitts 0050927 128399 -1	N		103,997		103,997





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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
		<i>Pass-through entity total:</i>	<u>150,069</u>	<u>73,418</u>		<u>223,487</u>
<b>University of South Florida</b>						
Cluster: 1R&D						
<i>Fed Agency: National Institutes of Health (NIH)</i>						
93.242 / AE776 / NIH SUB SF 1255-1131-00-A		N	69,911			69,911
<i>Fed Agency: US Department of Transportation (DOT)</i>						
20.701 / E2129 / University of Florida Transport		N		-32,681		-32,681
20.701 / E2130 / Univ South Florida 2117-0962-02-C		N		36,112		36,112
20.701 / E3474 / U of South Florida 2117-9050-02-C		N		-70		-70
<i>Fed Agency: US National Science Foundation (NSF)</i>						
47.041 / E1831 / Sub No. 2104-1248-00-A NSF 1634738		N		12,089		12,089
		<i>Pass-through entity total:</i>	<u>69,911</u>	<u>15,450</u>		<u>85,361</u>
<b>University of Southern California</b>						
Cluster: 1R&D						
<i>Fed Agency: National Institutes of Health (NIH)</i>						
93.867 / E1141 / USC 91303501 REY027315-01A1		N		246,679		246,679
<i>Fed Agency: NIH / National Institute on Aging</i>						
93.866 / E1048 / Univ of Southern CA 95766127		N		30,251		30,251
<i>Fed Agency: US National Science Foundation (NSF)</i>						
47.050 / AE029 / SBC U of Southern CA 91268993		N	26,960			26,960
		<i>Pass-through entity total:</i>	<u>26,960</u>	<u>276,930</u>		<u>303,890</u>
<b>University of Tennessee</b>						
Cluster: 1R&D						
<i>Fed Agency: US NASA</i>						
43.002 / AE333 / NASA SUB TN A18-0139-S004		N	227,972			227,972
<i>Fed Agency: US National Science Foundation (NSF)</i>						
47.041 / AA091 / SBC Univ TN A12-0044-S006		N	12,216			12,216
		<i>Pass-through entity total:</i>	<u>240,188</u>			<u>240,188</u>
<b>University of Texas - Austin</b>						
Cluster: 1R&D						
<i>Fed Agency: National Institutes of Health (NIH)</i>						
93.859 / AC864 / NIH SUB UT UTA15-000938		N	186,860			186,860
<i>Fed Agency: Navy</i>						
12.300 / AC342 / NAVY Sub UTA UTA16-000558		N	234,929			234,929

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
	<i>Fed Agency: US Army Corps of Engineers</i>						
		12.000 / AC840 / ARMY Sub UTA UTA15-000962	N	40,419			40,419
	<i>Fed Agency: US National Science Foundation (NSF)</i>						
		47.050 / A0863 / SBC Univ of Texas UTA11-001082	N	27,685			27,685
		47.074 / AE516 / SBC UTA UTA17-000639	N	76,232			76,232
			<i>Pass-through entity total:</i>	<u>566,125</u>			<u>566,125</u>
<b>University of Texas - Galveston</b>							
Cluster: 1R&D							
	<i>Fed Agency: National Institutes of Health (NIH)</i>						
		93.865 / E0985 / UTMB 18-015 UOSPC0000001564	N		10,380		10,380
			<i>Pass-through entity total:</i>		<u>10,380</u>		<u>10,380</u>
<b>University of Texas Arlington</b>							
Cluster: 1R&D							
	<i>Fed Agency: Air Force Office of Scientific Research (AFOSR)</i>						
		12.000 / AC860 / AF Sub UT 26020149061	N	79,609			79,609
	<i>Fed Agency: US NASA</i>						
		43.001 / AA211 / NASA Sub UT-A 2612013262	N	7,519			7,519
			<i>Pass-through entity total:</i>	<u>87,128</u>			<u>87,128</u>
<b>University of Texas MD Anderson Cancer Center</b>							
Cluster: 1R&D							
	<i>Fed Agency: National Institutes of Health (NIH)</i>						
		93.395 / AE722 / NIH SUB TX 00004926	N	36,908			36,908
		93.853 / AA499 / NIH SUB UT 00000712	N	-41,362			-41,362
		93.853 / AB604 / NIH SUB UT 00002055	N	3,495			3,495
			<i>Pass-through entity total:</i>	<u>-959</u>			<u>-959</u>
<b>University of the Philippines Los Banos Foundation Inc</b>							
Cluster: 1R&D							
	<i>Fed Agency: United States Agency for International Development (AID)</i>						
		98.000 / AE426 / AID Sub RTI 087213	N	772			772
			<i>Pass-through entity total:</i>	<u>772</u>			<u>772</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>University of Utah</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
	93.866 /	E1170 / Univ of UT 10042502-04	N		11,620		11,620
<i>Fed Agency: US Health &amp; Human Services (HHS)</i>							
	93.131 /	E2839 / The University of Utah 10007039-01	N		-18,351		-18,351
					<u>-6,731</u>		<u>-6,731</u>
<b><u>University of Vermont &amp; State Agr College</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
	93.837 /	AA387 / NIH SUB VT SUB51517	N	-14,244			-14,244
	93.853 /	AE165 / NIH SUB TTA VT 088191	N	30,027			30,027
	93.853 /	E2524 / University of Vermont 27220SUB51416	N		-1		-1
				<u>15,783</u>	<u>-1</u>		<u>15,782</u>
<b><u>University of Washington</u></b>							
Cluster: 1R&D							
<i>Fed Agency: Administration for Community Living</i>							
	93.433 /	E1494 / U of Wa UWSC9416 BPO 18439	N		56,688		56,688
	93.433 /	E2400 / U of WA UWSC9538 BPO19171	N		122,800		122,800
	93.433 /	E3621 / Univ of Washington	N		57		57
<i>Fed Agency: Army Research Office (ARO)</i>							
	12.431 /	AE938 / Army Sub UW UWSC9284-17493	N	73,011			73,011
<i>Fed Agency: Defense Advanced Research Projects Agency (DARPA)</i>							
	12.910 /	AB021 / DARPA Sub U Wash UWSC8482	N	104,791			104,791
<i>Fed Agency: National Institutes of Health (NIH)</i>							
	93.121 /	E2348 / Univ of Washington BPO5399	N		93,119		93,119
	93.242 /	AE562 / NIH SUB TTA WA 086777	N	11,919			11,919
	93.242 /	E1054 / Univ of WA Sub No UWSC10048	N		3,985		3,985
	93.847 /	AC895 / NIH SUB UW UWSC7928	N	107,292			107,292
	93.853 /	E2789 / Univ. of Washington Sub. UWSC7767	N		64,011		64,011
<i>Fed Agency: Office of Naval Research (ONR)</i>							
	12.300 /	AC624 / NAVY Sub U Wash UWSC 906615477	N	141,032			141,032
<i>Fed Agency: US Department of Defense (DoD)</i>							
	12.630 /	AE796 / DOD Sub U Wash DMDII UWSC9603	N	99,413			99,413
<i>Fed Agency: US Department of Transportation (DOT)</i>							
	20.000 /	AB454 / DOT FAA Sub UW UWSC8427 PO765496	N	79,131			79,131

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
	<i>Fed Agency: US National Science Foundation (NSF)</i>						
		47.049 / A0224 / SBC Washington UWSC6727	N	47,761			47,761
			<i>Pass-through entity total:</i>	<u>664,350</u>	<u>340,660</u>		<u>1,005,010</u>
<b><u>University of Waterloo</u></b>							
Cluster: 1R&D							
	<i>Fed Agency: Army Research Office (ARO)</i>						
		12.431 / AC322 / Army Sub Waterloo 070971	N	47,968			47,968
			<i>Pass-through entity total:</i>	<u>47,968</u>			<u>47,968</u>
<b><u>University of Wisconsin - Madison</u></b>							
Cluster: 1R&D							
	<i>Fed Agency: National Institute of Food and Agriculture/USDA</i>						
		10.303 / AE952 / AG Sub WI 701K654	N	4,683			4,683
	<i>Fed Agency: National Institutes of Health (NIH)</i>						
		93.084 / AE691 / HHS CDC SUB WI 725K546	N	404,450			404,450
		93.433 / AE194 / NIH SUB WI 749K276	N	17,355			17,355
		93.838 / E1008 / Univ of WI 777K582	N		44,937		44,937
	<i>Fed Agency: NIH / National Cancer Institute</i>						
		93.393 / E2492 / Subaward No 566K101	N		30,306		30,306
	<i>Fed Agency: Office of Naval Research (ONR)</i>						
		12.300 / AE064 / Navy Sub Wisconsin 786K461	N	96,367			96,367
	<i>Fed Agency: US Department of Education</i>						
		84.000 / AE410 / DE Sub UW Madison 00351934 ANTC	N	36,345			36,345
	<i>Fed Agency: US National Science Foundation (NSF)</i>						
		47.049 / A0196 / SBC UW 408K111	N	6,008			6,008
		47.049 / AB050 / SBC Wisconsin 630K545	N	206,257			206,257
			<i>Pass-through entity total:</i>	<u>771,465</u>	<u>75,243</u>		<u>846,708</u>
<b><u>University System of New Hampshire</u></b>							
Cluster: 1R&D							
	<i>Fed Agency: National Institutes of Health (NIH)</i>						
		93.273 / E0990 / Univ.of NH Subaward No. 18-018	N		25,982		25,982
			<i>Pass-through entity total:</i>		<u>25,982</u>		<u>25,982</u>

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b><u>US Ignite Inc</u></b>							
Cluster: 1R&D							
Fed Agency: US National Science Foundation (NSF)							
	47.000 /	AC377 /	SBC US Ignite 2016-05221	N	27,717		27,717
	47.000 /	AE116 /	SBC US Ignite 086713	N	8,635		8,635
			<i>Pass-through entity total:</i>	<u>36,352</u>			<u>36,352</u>
<b><u>UT-Battelle LLC</u></b>							
Cluster: 1R&D							
Fed Agency: US Department of Energy (DOE)							
	81.000 /	AA652 /	DOE Sub Battelle 4000123890	N	3,493		3,493
	81.000 /	AC914 /	DOE Sub Battelle 4000142519	N	182,308		182,308
Cluster: Other Programs							
Fed Agency: Navy							
	12.000 /	AE945 /	Navy Sub Battelle US001-0000558670	N	11,181		11,181
			<i>Pass-through entity total:</i>	<u>196,982</u>			<u>196,982</u>
<b><u>UT-Battelle LLC/Oak Ridge National Laboratory</u></b>							
Cluster: 1R&D							
Fed Agency: US Department of Energy (DOE)							
	81.000 /	AC137 /	DOE Sub Battelle 4000148519	N	288,225		288,225
	81.000 /	AC902 /	DOE Sub UT-Battelle 4000143164	N	62,148		62,148
			<i>Pass-through entity total:</i>	<u>350,373</u>			<u>350,373</u>
<b><u>Valdosta State University</u></b>							
Cluster: Other Programs							
Fed Agency: US Department of Agriculture (USDA)							
	10.200 /	AE673 /	AG Sub VSU 15-ACES-379834-VSU	N	109,935		109,935
			<i>Pass-through entity total:</i>	<u>109,935</u>			<u>109,935</u>
<b><u>Vanderbilt University</u></b>							
Cluster: 1R&D							
Fed Agency: National Institutes of Health (NIH)							
	93.837 /	E2075 /	Vanderbilt Univ VUMC55746	N		84,672	84,672
	93.853 /	E0973 /	Vanderbilt Univ UNIV60060	N		16,812	16,812
Fed Agency: NIH / National Institute of Mental Health							
	93.242 /	E1065 /	Vanderbilt Univ VUMC62963	N		46,619	46,619
Fed Agency: NIH / National Institute of Neurological Disorders & Stroke							

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>					
	93.853 / E3000 / Vanderbilt 4R01NS081259-04 <i>Fed Agency: US Department of Education</i>	N		3,796		3,796
	84.324 / AC114 / DE Sub Vanderbilt UNIV 58653 Cluster: Other Programs <i>Fed Agency: US Department of Education</i>	N	171,939			171,939
	84.325 / E2512 / Vanderbilt Univ Sub 58820	N		143,277		143,277
		<i>Pass-through entity total:</i>	<u>171,939</u>	<u>295,176</u>		<u>467,115</u>
<b>Virginia Commonwealth University</b>						
Cluster: 1R&D						
	<i>Fed Agency: US National Science Foundation (NSF)</i> 47.041 / E1639 / VCU Subaward FP00001012_SA001	N		10,270		10,270
		<i>Pass-through entity total:</i>		<u>10,270</u>		<u>10,270</u>
<b>Virginia Tech Institute &amp; State University</b>						
Cluster: 1R&D						
	<i>Fed Agency: Air Force Office of Scientific Research (AFOSR)</i> 12.800 / A0046 / AF Sub Virginia 450174-19318	N	72,825			72,825
	<i>Fed Agency: US Department of Agriculture (USDA)</i> 10.310 / AC701 / AG Sub VT 422506-19318	N	8,444			8,444
	<i>Fed Agency: US National Science Foundation (NSF)</i> 47.070 / AE480 / SBC Virginia Tech 087452 FLLW	N	25,403			25,403
		<i>Pass-through entity total:</i>	<u>106,672</u>			<u>106,672</u>
<b>Wake Forest University</b>						
Cluster: 1R&D						
	<i>Fed Agency: National Institutes of Health (NIH)</i> 93.837 / E1978 / WFUHS 115749	N		74,379		74,379
	<i>Fed Agency: US Department of Defense (DoD)</i> 12.420 / E2714 / Wake Forest WFUHS 441034 CTA04	N		155,092		155,092
	12.420 / E2715 / Wake Forest WFUHS 441031 CTA01	N		212,742		212,742
		<i>Pass-through entity total:</i>		<u>442,213</u>		<u>442,213</u>
<b>Washington State University</b>						
Cluster: 1R&D						
	<i>Fed Agency: National Institutes of Health (NIH)</i> 93.173 / E1326 / Wash State G003733 1R21DC01563601A1	N		5,275		5,275

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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
					<u>5,275</u>		<u>5,275</u>
<i>Pass-through entity total:</i>							
<b><u>Washington University</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
	93.286	/ AC261 / NIH SUB WUSTL WU-17-148	N	660			660
	93.286	/ AE407 / NIH SUB WASH WU-18-158	N	54,953			54,953
	93.310	/ AF958 / NIH SUB WUSTL WU-18-184	N	33,000			33,000
<i>Fed Agency: NIH / National Heart Lung &amp; Blood Institute</i>							
	93.839	/ E3461 / Washington University WU-12-89	N		-11		-11
<i>Fed Agency: US Department of Defense (DoD)</i>							
	12.420	/ AE060 / DOD sub Wash U WU-18-177	N	66,551			66,551
<i>Fed Agency: US Department of Energy (DOE)</i>							
	81.049	/ AB638 / DOE Sub WU-15-141 PO 2922576Y	N	109,198			109,198
<i>Fed Agency: US National Science Foundation (NSF)</i>							
	47.074	/ AE252 / SBC Washington U WU-18-54	N	42,274			42,274
				<u>306,636</u>	<u>-11</u>		<u>306,625</u>
<i>Pass-through entity total:</i>							
<b><u>Water Research Foundation</u></b>							
Cluster: 1R&D							
<i>Fed Agency: US National Science Foundation (NSF)</i>							
	47.041	/ AE202 / SBC Water Research Fnd 04733	N	2,005			2,005
				<u>2,005</u>			<u>2,005</u>
<i>Pass-through entity total:</i>							
<b><u>Wayne State University</u></b>							
Cluster: 1R&D							
<i>Fed Agency: National Institutes of Health (NIH)</i>							
	93.242	/ E1129 / Wayne State Univ Sub WSU17066	N		95,280		95,280
	93.837	/ E1750 / Wayne St Univ Sub No WSU16101	N		106,409		106,409
<i>Fed Agency: US Department of Defense (DoD)</i>							
	12.420	/ E2703 / WSU 15106	N		-3,691		-3,691
<i>Fed Agency: US National Science Foundation (NSF)</i>							
	47.074	/ AB472 / SBC Wayne State PO712869 TTA	N	851			851
				<u>851</u>	<u>197,998</u>		<u>198,849</u>
<i>Pass-through entity total:</i>							



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**Pass-Through Entity**

<b>Cluster</b>	<b>Fed Agency</b>	<b>Major Program</b>	<b>Urbana</b>	<b>Chicago</b>	<b>Springfield</b>	<b>Total for Pass-Through Detail</b>
<b>CFDA Number / U of I Grant Code / Pass-Through Award Title</b>						
<b><u>West Virginia University Research Corporation</u></b>						
Cluster: 1R&D						
Fed Agency: US NASA						
43.001 / AE604 / NASA SUB WV 16-159-UI		N	13,492			13,492
		<i>Pass-through entity total:</i>	<u>13,492</u>			<u>13,492</u>
<b><u>Westat</u></b>						
Cluster: 1R&D						
Fed Agency: US Health & Human Services (HHS)						
93.399 / E2803 / Westat 6048-S05		N		162,724		162,724
		<i>Pass-through entity total:</i>		<u>162,724</u>		<u>162,724</u>
<b><u>Wisconsin Department of Children and Families</u></b>						
Cluster: 1R&D						
Fed Agency: National Institutes of Health (NIH)						
93.658 / AA874 / NIH SUB WI CFO00235		N	189,407			189,407
93.669 / AE044 / NIH SUB WIDCF 437003M170000984		N	60,696			60,696
		<i>Pass-through entity total:</i>	<u>250,103</u>			<u>250,103</u>
<b><u>Woods Hole Oceanographic Institution</u></b>						
Cluster: 1R&D						
Fed Agency: National Institutes of Health (NIH)						
93.393 / AB469 / NIH SUB WHOI A101193		N	-13,273			-13,273
		<i>Pass-through entity total:</i>	<u>-13,273</u>			<u>-13,273</u>
<b><u>Worcester Polytechnic Institute</u></b>						
Cluster: 1R&D						
Fed Agency: US National Science Foundation (NSF)						
47.041 / AE774 / SBC Worcester Poly Tech 085765		N	-40			-40
47.041 / AE775 / SBC Worcester Poly Tech 085716		N	-4,944			-4,944
		<i>Pass-through entity total:</i>	<u>-4,984</u>			<u>-4,984</u>
<b><u>Wyoming Department of Environmental Quality</u></b>						
Cluster: Other Programs						
Fed Agency: US Department of Interior						
15.252 / B8580 / CAL WY DEQ 2015-NTN-4-006		N	1,869			1,869
15.252 / B8581 / CAL WY DEQ 2015-MDN-2-092		N	5,230			5,230

**Pass-Through Entity**

Cluster	Fed Agency	Major Program	Urbana	Chicago	Springfield	Total for Pass-Through Detail
CFDA Number / U of I Grant Code / Pass-Through Award Title						
<i>Pass-through entity total:</i>			<u>7,099</u>			<u>7,099</u>
<b>Yale University</b>						
Cluster: 1R&D						
<i>Fed Agency: Advanced Research Projects Agency - Energy (ARPA-E)</i>						
81.135 / AE966 / DOE Sub Yale C17E12594 CON80000145		N	34,652			34,652
<i>Fed Agency: National Institutes of Health (NIH)</i>						
93.279 / E0967 / Yale Univ GR101179		N		9,782		9,782
93.865 / E2294 / Yale University 5U10HD055925-07		N		1,221		1,221
<i>Pass-through entity total:</i>			<u>34,652</u>	<u>11,003</u>		<u>45,655</u>
<b>Youth Alive</b>						
Cluster: Other Programs						
<i>Fed Agency: US Department of Justice (DOJ)</i>						
16.582 / E1805 / Youth Alive		N		236,781		236,781
<i>Pass-through entity total:</i>				<u>236,781</u>		<u>236,781</u>

	<u>Urbana</u>	<u>Chicago</u>	<u>Springfield</u>	<u>Total for Pass-Through Detail</u>
<b>GRAND TOTALS for pass-through funding detail:</b>	<b>97,873,708</b>	<b>54,399,365</b>	<b>1,002,959</b>	<b>153,276,032</b>

Major Program Codes:

- Y - Cluster, program, or award tested as a major program
- N - Not tested as a major program

**Schedule of Expenditures of Federal Awards presentation:**

See also the notes to the Schedule of Expenditures of Federal Awards; these notes are an integral part of this Schedule.

**STATE OF ILLINOIS  
UNIVERSITY OF ILLINOIS  
NOTES TO SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS  
June 30, 2018**

**Note 1. Basis of Presentation**

The accompanying Schedule of Expenditures of Federal Awards (the "Schedule") includes the federal award activity of the University of Illinois (University) under programs of the federal government for the fiscal year ended June 30, 2018. The information in this Schedule is presented in accordance with the requirements of Title 2 U.S. Code of Federal Regulations Part 200, *Uniform Administrative Requirement, Cost Principles, and Audit Requirements for Federal Awards* ("Uniform Guidance"). Because the Schedule presents only a selected portion of the operations of the University, it is not intended to and does not present the financial position, changes in net assets, or cash flows of the University of Illinois.

The schedule designates federal awards as direct and pass-through. Direct awards represent federal funding awarded directly to the University by a federal agency, pass-through awards are federal awards passed through a non-federal entity. Pass-through identifying information is presented when available and when applicable.

**Note 2. Summary of Significant Accounting Policies**

Expenditures reported on the Schedule are presented on a modified cash basis of accounting. The methodology for determining federal awards expended is:

Direct costs are reported as federal expenditures on a cash basis, with the following exceptions:

1. Academic Year (nine-month) faculty salaries charged to sponsored projects are earned over nine months and paid over twelve months.
2. Salaries and wages earned between the last payroll date in June and June 30 are accrued and included as a current year federal expenditure.
3. Payroll related fringe benefits costs that are charged on an actuarial basis are included as a current year federal expenditure.

Indirect costs are assessed as a percentage of direct costs and are included as a current year federal expenditure.

Expenditures reported on the Schedule meet the cost principles contained in OMB Circular A-21, *Cost Principles for Educational Institutions*, and/or in the Uniform Guidance, wherein certain types of expenditures are not allowable or are limited as to reimbursement. Negative amounts shown on the Schedule represent adjustments or credits made in the normal course of business to amounts reported as expenditures in prior years.

The University of Illinois has not elected to use the 10-percent de minimis indirect cost rate allowed under the Uniform Guidance. The University has approved federally recognized indirect cost rates negotiated between the University of Illinois and the Federal Government.

**STATE OF ILLINOIS  
UNIVERSITY OF ILLINOIS  
NOTES TO SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS  
June 30, 2018**

**Note 3. Federal Student Loan Programs**

As disclosed in the Schedule of Expenditures of Federal Awards, the Federal Direct Student Loans Program (CFDA 84.268) administered by the University of Illinois awarded approximately \$205.1 million at Urbana, \$246 million at Chicago, and \$19.2 million at Springfield.

In addition, the University of Illinois 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, 2018 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:

	<b>Perkins (84.038)</b>	<b>HPSL (93.342)</b>	<b>NFLP (93.264)</b>	<b>Nursing (93.364)</b>	<b>LDS (93.342)</b>
Beginning loan balances	34,746,476	8,673,133	243,473	602,156	744,843
New loans issued	2,374,511	1,370,222	-	174,601	106,745
Federal capital contributions	-	118,048	-	-	13,812
Administrative cost allowance	103,722	-	-	-	-
<b>Total</b>	<b>37,224,709</b>	<b>10,161,403</b>	<b>243,473</b>	<b>776,757</b>	<b>865,400</b>

The total loan balances outstanding at June 30, 2018 were approximately \$30.62 million for Perkins, \$8.45 million for HPSL, \$196 thousand for NFLP, \$640 thousand for Nursing, and \$741 thousand for LDS.

*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*

**STATE OF ILLINOIS  
UNIVERSITY OF ILLINOIS  
NOTES TO SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS  
June 30, 2018**

**Note 4. 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 Needy Families cluster, the Child Care Development Funds cluster, and the Social Service Block Grant programs. The applications were reviewed according to guidelines set by IDHS, the prime recipient of the federal funds.

As a result of the University's application review, the Illinois State Comptroller distributed \$9,218,005 of federal funds to day care providers as follows:

<u>Program</u>	<u>Number</u>	<u>Assistance</u>
Temporary Assistance Needy Families	93.558	4,336,038
<i>Child Care Development Funds Cluster:</i>		
Child Care Development Block Grant	93.575	2,632,785
Child Care Mandatory and Matching Funds of the Child Care and Development Fund	93.596	2,203,200
Social Service Block Grant	93.667	45,982
Total non-cash federal assistance:		\$9,218,005

These federal funds, which are paid directly by the State of Illinois to the day care providers, are considered to be non-cash federal assistance to the University of Illinois. The amounts are reported on the Schedule of Federal Awards and have been included for purposes of determination of major programs.

**Note 5. Federal Insurance Disclosure**

Federally funded medical malpractice insurance was in effect under the Federal Tort Claims Act for Health Resources and Services Administration Deeming Notice Number 1-F00000300-16-01 from July 1, 2017 to December 31, 2017 and Deeming Notice Number 1-F00000300-17-01 from January 1, 2018 through June 30, 2018.

**Note 6. Federal Depository Library**

The University's Government Documents Library (Urbana), Albert E. Jenner Jr. Memorial Law Library (Urbana), Richard J. Daley Library (Chicago), and Norris L. Brookens Library (Springfield) serve as depository libraries in the U.S. Government Publishing Office's Federal Depository Library Program (CFDA 40.001, Depository Libraries for Government Publications). The Federal Depository Library Program gives the public free access to government information. The University is the legal custodian of government publications received under this program; however, these publications remain the property of the federal government.