

EXPIRATION DATE: XX/XX/20XX



# NATIONAL SCIENCE FOUNDATION SURVEY OF NONPROFIT HOSPITAL RESEARCH ACTIVITIES FY 2016

#### **Dear Nonprofit Hospital Executive/Research Director:**

Nonprofit organizations are an integral part of our economy, and the National Science Foundation (NSF) wants to hear from you.

This survey focuses on research performed or funded by U.S. nonprofit organizations. If your organization does not perform or fund research, please contact our help desk at <a href="mailto:support@NPRAsurvey.org">support@NPRAsurvey.org</a> or 844-592-6268 so that we may remove you from future contacts.

The types of information requested in the survey are generally available from the following offices within a nonprofit organization:

- Chief Financial Officer / Finance Department
- Human Resources
- Chief Medical Officer / Director of Research / Research Department

The survey also requests information from your 2016 IRS Form 990 or Form 990-PF.

Your organization's response is voluntary and is extremely important. NSF is authorized to collect this information under the National Science Foundation Act of 1950, as amended. NSF will use the collected information to produce critical national estimates of spending on research and development, and will make the data from this survey available to the public through data tools and other resources on our website. Our goal is to be able to show research spending and funding at the organization level by various categories so that nonprofits can benchmark with their peers. You may select how your organization's information is reported in question 24.

#### Questions?

Technical support: ICF Support@NPRAsurvey.org 844-592-6268

#### **Survey questions:**

Ronda Britt, Project Officer National Science Foundation rbritt@nsf.gov

#### Please submit your response by Month dd, 2018.

Thank you for contributing to this study of our Nation's nonprofit research activities!

Under the Paperwork Reduction Act of 1995, individuals do not have to respond to a collection of information unless such collection displays a valid Office of Management and Budget (OMB) control number. The OMB control number for this survey is displayed at the top right of this page. Per the Federal Cybersecurity Enhancement Act of 2015, your data are protected from cybersecurity risks through screening of the federal information systems that transmit your data.

The time required to complete these responses is estimated to be approximately 4 hours for organizations that perform and/or fund research or 20 minutes for those who do not. This includes the initial identification of the research activities, contracts/grants, and personnel, as well as the final review and verification of your organization's response. If you wish to comment on the time required to complete this survey, please contact Suzanne Plimpton of NSF at 703-292-7556, or e-mail splimpto@nsf.gov using "Survey of Nonprofit Research Activities" as the subject. Thank you for your participation.

# **GENERAL INFORMATION**

1	What is the name of the organization for which you are reporting as listed in your IRS Form <990> <990-PF>?
	For the purposes of this survey, your organization is defined as all units included in your Internal Revenue Service Form 990 filing.
	<name of="" organization=""></name>
	Is this correct?
	Yes
	No → Please provide the name of the organization for which you are reporting below.
2	What is the Employer Identification Number (EIN) of the organization for which you are reporting as listed in your IRS Form <990> <990-PF>?
	<employer identification="" number=""></employer>
	Is this correct?
	Yes
	No Please contact our helpdesk at 844-592-6268 or <a href="mailto:support@nprasurvey.org">support@nprasurvey.org</a> before continuing.
3	Is your organization affiliated or considered part of another for-profit, nonprofit, or higher education organization? For example, a specific hospital foundation, university research entity, etc.
	○ No
	Yes → Please provide the name of the organization with which your organization is affiliated.
4	What were your total expenses for 2016 as (would be) reported on
	<irs 18?="" 990,="" form="" line=""></irs>
	<irs (a)="" 26="" 990-pf,="" and="" books?="" expenses="" form="" line="" per="" revenue=""></irs>
	Please note while nonprofit organizations' IRS Form 990s [990-PFs] are publicly accessible, your 2016 form may not have been released at this time. Thank you for taking the time to provide this information.
	\$ .00

#### **GENERAL INFORMATION**

The remaining questions cover your organization's fiscal year ending in 2016.

In what month did your organization's Fiscal Year (FY) 2016 end?

,	J	
_	Month	Year
Fiscal Year End		2016

6 How many Full-Time Equivalent persons (FTEs) were employed by your organization in FY 2016?

FTEs are calculated as the total working (paid) hours during a specific reference period (usually a calendar year) divided by the number of hours representing a full-time schedule within the same period.

For example, if you have 3 people working 20, 30, and 40 hours in a week and a full-time schedule is 40 hours a week at your organization, your FTE calculation is (20 + 30 + 40)/40 = 2.25 FTE.

Include only the following types of employees:

- Full-time
- Part-time
- Temporary/seasonal

	FTEs
If you would like to	o add additional detail or clarification to 6, please comment below:

#### RESEARCH DEFINITION AND GUIDANCE

Questions 7 and 8 ask about research performed and/or funded by your organization. Please read the information below before answering these questions.

#### By research we mean ...

For the purposes of this survey, research includes research and experimental development.

Research and experimental development comprise creative and systematic work to:

- · Increase the stock of knowledge, including knowledge of humankind, culture and society OR
- Devise new applications of available knowledge (including materials, products, devices, processes, systems, or services)

#### Research activities must be ...

- Novel: projects that advance current knowledge or create new knowledge
- Creative: projects focused on original concepts and hypotheses
- Uncertain: project outcomes are unable to be completely determined at the outset
- Systematic: projects are planned and budgeted
- Transferable/Reproducible: project methodology and results are transferable/reproducible to other situations and locations

#### May meet the criteria for research

- · Laboratory or animal studies
- · Clinical trials
- Prototype development
- · Outcomes research
- Development/measurement of new methods to deliver/measure social service outcomes
- · Policy research
- · Humanities research
- Research traineeships
- Other experimental studies

#### Most likely do not meet the criteria for research

- Internal program monitoring or evaluation
- · Public service grants or outreach programs
- · Education or training programs
- · Quality control testing
- Market research
- Management studies/efficiency surveys
- Literary, artistic, or historical projects, such as films, music, or books and other publications
- Feasibility studies, unless included as part of an overall research project

<ul> <li>Considering the guidance above, did your organization perform research in FY 2016?</li> <li>Include research performed by your organization's employee, or contract employees. (Contract employees are <i>individuals</i> contracted to work on projects otherwise fully performed by your organization staff.)</li> <li>Exclude research performed outside your organization by subcontractors or sub-awardees (report below in 3).</li> <li>Yes</li> <li>No</li> <li>If you would like to add additional detail or clarification to 7, please comment below:</li> </ul>
<ul> <li>Considering the guidance above, did your organization fund research performed by others outside your organization in FY 2016?</li> <li>Include all grants, contracts, subcontracts, and sub-awards awarded by your organization to external recipients to perform research.</li> <li>Exclude research performed by contract employees (see definition in 7).</li> </ul>
No If No to 7 and 8, skip to 22.
If you would like to add additional detail or clarification to 8, please comment below:

If you responded **YES** to **7**, please answer the following questions about your organization's research activities in FY 2016. Refer to page 4 for guidance on what is included as research.

If you responded **NO** to **7**, skip to **16**.

9

#### In FY 2016, how much was spent on research performed within your organization?

#### Include:

- Direct costs such as salaries and wages, travel, equipment, supplies, consulting, and other expenditures directly supporting your organization's research projects.
- Indirect costs associated with research expenditures such as general and administrative salaries and wages, fringe benefits, facility costs, depreciation, etc. These should be calculated using your organization's applicable fringe, overhead, and G&A or F&A rates.

#### Exclude:

- Capital expenditures (i.e., costs for construction or renovation of facilities).
- Payments/funds in excess of actual cost of the research work performed (e.g. fees).
- Payments made by your organization to subcontractors or sub-awardees performing research outside your organization.

	.00
ľ	you would like to add additional detail or clarification to 9, please comment below:

Of the amount reported in 9, how much came from each of the following sources? a. Federal government \$ .00 Any agency of the United States government. Include subcontract or sub-award funds your organization received for research activities on federal projects. b. State & local government .00 \$ Any state, county, municipality, or other local government entity in the United States. c. Businesses \$ .00 Domestic or foreign for-profit organizations. Report funds from a company's nonprofit foundation in row d. d. Foundations \$ .00 Domestic or foreign nonprofit grant-making organizations. e. Universities \$ .00 Domestic or foreign degree-granting institutions. f. All other nonprofits \$ .00 Domestic or foreign public charities and other nonprofit organizations not reported in rows d or e. g. Internal funds \$ .00 Your organization's own funds from your endowment, general donations, or other unrestricted sources. h. Individual donors \$ .00 Gifts designated by the donors for research. i. Other, please specify: \$ .00 All other sources not reported above. Please list in the space below. TOTAL \$ .00

Of the amount reported in 9, how much was spent in each field below? Examples of subfields are shown below each field. a. Agricultural Sciences and Natural Resources and Conservation \$ .00 Agricultural sciences Forestry Animal sciences Natural resources and conservation Applied horticulture Plant sciences Fishing and fisheries science Soil sciences Food science and technology b. Biological, Biomedical and Health Sciences \$ .00 Biochemistry, biophysics, molecular Genetics biology Medicine Biotechnology Neuroscience **Botany** Public health Cell biology Veterinary medicine **Epidemiology** Zoology c. Engineering \$ .00 Aerospace, aeronautical, and Electrical, electronic, and astronautical engineering communications engineering Bioengineering and biomedical Industrial and manufacturing engineering engineering Mechanical engineering Chemical engineering Metallurgical and materials engineering Civil engineering d. Geosciences, Atmospheric Sciences and Ocean Sciences \$ .00 Atmospheric sciences and Ocean and marine sciences meteorology Geological and earth sciences e. Mathematics, Statistics, and Computer and Information Sciences \$ .00 Mathematics Computer sciences Information sciences **Statistics** Information technology

Materials science

**Physics** 

f. Physical Sciences

Chemistry

Astronomy and astrophysics

.00

\$

11	Of t
	Exa
	g.

# Of the amount reported in 9, how much was spent in each field below? (Continued)

Examples of subfields are shown below each field.

\$

\$

\$

.00

.00

Anthropology Linguistics
Archaeology Psychology

City, urban, community, and regional Political science and government

planning

Public policy analysis

Criminology Sociology, demography, and population

Economics studies

Geography

h. Humanities

History

English languages and literature, letters

Philosophy and religious studies

Foreign languages and literature

i. Other Fields

\$ .00

Business management and Law business administration . . .

Communication and communications technologies

Library science
Social work

Education Visual and performing arts

j. TOTAL

.00

12

# Of the amount reported in 9, how much was for basic research, applied research, and experimental development?

If possible, these categories defining the type of work should be classified at the individual project level by the researcher. Please report the totals by the original source of funding in columns 1 and 2. Estimates are acceptable. See the table below this question for examples.

#### **Sources of Research Expenditures**

	Sources of Research Expenditures					
	1. F	ederal	2. No	nfederal	3.	Total
Basic research	\$	.00	\$	.00	\$	.00
Experimental or theoretical work undertaken primarily to acquire new knowledge of the underlying foundations of phenomena and observable facts, without any particular application or use in view.						
Applied research	\$	.00	\$	.00	\$	.00
Original investigation undertaken in order to acquire new knowledge. It is directed primarily towards a specific, practical aim or objective.						
Experimental development	\$	.00	\$	.00	\$	.00
Systematic work, drawing on knowledge gained from research and practical experience and producing additional knowledge, which is directed to producing new products or processes or to improving existing products or processes						
Total	\$	.00	\$	.00	\$	.00
Column 1 total should match Question 10a.						
Column 3 total should match Question 10i.						
ou would like to add additional detail or clarific	ation t	o <mark>12</mark> , pleas	se commo	ent below.		
	Experimental or theoretical work undertaken primarily to acquire new knowledge of the underlying foundations of phenomena and observable facts, without any particular application or use in view.  Applied research Original investigation undertaken in order to acquire new knowledge. It is directed primarily towards a specific, practical aim or objective.  Experimental development Systematic work, drawing on knowledge gained from research and practical experience and producing additional knowledge, which is directed to producing new products or processes or to improving existing products or processes  Total Column 1 total should match Question 10a. Column 3 total should match Question 10j.	Basic research  Experimental or theoretical work undertaken primarily to acquire new knowledge of the underlying foundations of phenomena and observable facts, without any particular application or use in view.  Applied research  Original investigation undertaken in order to acquire new knowledge. It is directed primarily towards a specific, practical aim or objective.  Experimental development  Systematic work, drawing on knowledge gained from research and practical experience and producing additional knowledge, which is directed to producing new products or processes or to improving existing products or processes  Total  Column 1 total should match Question 10a.  Column 3 total should match Question 10j.	Basic research  Experimental or theoretical work undertaken primarily to acquire new knowledge of the underlying foundations of phenomena and observable facts, without any particular application or use in view.  Applied research  Original investigation undertaken in order to acquire new knowledge. It is directed primarily towards a specific, practical aim or objective.  Experimental development  Systematic work, drawing on knowledge gained from research and practical experience and producing additional knowledge, which is directed to producing new products or processes or to improving existing products or processes  Total  Column 1 total should match Question 10a.  Column 3 total should match Question 10j.	Basic research  Experimental or theoretical work undertaken primarily to acquire new knowledge of the underlying foundations of phenomena and observable facts, without any particular application or use in view.  Applied research  Original investigation undertaken in order to acquire new knowledge. It is directed primarily towards a specific, practical aim or objective.  Experimental development  Systematic work, drawing on knowledge gained from research and practical experience and producing additional knowledge, which is directed to producing new products or processes or to improving existing products or processes  Total  Column 1 total should match Question 10a.  Column 3 total should match Question 10j.	Basic research  Experimental or theoretical work undertaken primarily to acquire new knowledge of the underlying foundations of phenomena and observable facts, without any particular application or use in view.  Applied research  Original investigation undertaken in order to acquire new knowledge. It is directed primarily towards a specific, practical aim or objective.  Experimental development  Systematic work, drawing on knowledge gained from research and practical experience and producing additional knowledge, which is directed to producing new products or processes or to improving existing products or processes  Total  1. Federal  \$ .00  \$ .00  \$ .00  \$ .00  \$ .00  Column 1 total should match Question 10a.	Basic research  Experimental or theoretical work undertaken primarily to acquire new knowledge of the underlying foundations of phenomena and observable facts, without any particular application or use in view.  Applied research  Original investigation undertaken in order to acquire new knowledge. It is directed primarily towards a specific, practical aim or objective.  Experimental development  Systematic work, drawing on knowledge gained from research and practical experience and producing additional knowledge, which is directed to producing new products or processes or to improving existing products or processes  Total  Column 1 total should match Question 10a.  Column 3 total should match Question 10j.

	Examples	
Basic research	Applied research	Experimental development
A researcher is studying the properties of human blood to determine what affects coagulation.	A researcher is conducting research on how a new chicken pox vaccine affects blood coagulation.	A researcher is conducting clinical trials to test a newly developed chicken pox vaccine for young children.
A researcher is studying the properties of molecules under various heat and cold conditions.	A researcher is investigating the properties of particular substances under various heat and cold conditions with the objective of finding longer-lasting components for highway pavement.	A researcher is working with state transportation officials to conduct tests of a newly developed highway pavement under various types of heat and cold conditions.
A researcher is investigating the effect of different types of manipulatives on the way first graders learn mathematical strategy by changing manipulatives and then measuring what students have learned through standardized instruments.	A researcher is studying the implementation of a specific math curriculum to determine what teachers needed to know to implement the curriculum successfully.	A researcher is developing and testing software and support tools, based on fieldwork, to improve mathematics cognition for student special education.

13	Approximately how many (paid) full-time equivalents (FTEs) worked on research activities in FY 2016?
	FTE research personnel are calculated as the total working (paid) hours spent working on research during a specific reference period (usually a calendar year) divided by the number of hours representing a full-time schedule within the same period. Include only your organization's employees. Report contract employees in 14.
	For example, if you have 3 people working 20, 30, and 40 hours in a week on research activities and a full-time schedule is 40 hours a week at your organization, your research FTE calculation is $(20 + 30 + 40)/40 = 2.25$ FTE.
	a. Researchers  Professionals engaged in the conception or creation of new knowledge.  FTEs
	b. Technicians and other support personnel  Staff who work under the supervision of researchers to conduct research activities or who provide direct support services for the research project.  FTEs
	c. TOTAL FTES
14	Did any contract employees work on your research activities in FY 2016?  Contract employees are individuals contracted to work on projects otherwise fully performed by your organization staff.  No  Yes   Approximately how many contract employees worked on your research activities during FY 2016?
	Contract employees
15	Did any volunteers work on your <u>research activities</u> in FY 2016?
13	Volunteers are unpaid workers contributing appreciable and essential activity to research performed by your organization. Their research skills should be comparable to those of your employees. Individuals funded by other sources to conduct research at your organization should not be considered volunteers.
	<ul> <li>No</li> <li>Yes → Approximately how many volunteers worked on your <u>research activities</u> during FY 2016?</li> </ul>
	Volunteers

If you responded **YES** to 8, please answer the following questions about funding research activities outside your organization in FY 2016. Refer to page 4 for guidance on what is included as research.

If you responded **NO** to 8, skip to 21.

<ul> <li>For multi-year awards, include only the amount paid to the external recipient in FY 2016.</li> <li>Research performed by contract employees should be included in 9 - 12 and excluded from amounts reported here.</li> <li>a. Research grants or contracts         Include grants and contracts awarded by your organization to external recipients to perform independent research.     </li> <li>b. Subcontracts and sub-awards         Include subcontracts and sub-awards awarded by your organization to external recipients to support your research activities.     </li> <li>c. TOTAL</li> <li>If you would like to add additional detail or clarification to 16, please comment below:</li> </ul>			injent in FY 2	
a. Research grants or contracts Include grants and contracts awarded by your organization to external recipients to perform independent research.  b. Subcontracts and sub-awards Include subcontracts and sub-awards awarded by your organization to external recipients to support your research activities.  c. TOTAL  \$	•	December a sufferior collection of the contract and allocate and actually be decembered in [1].		
a. Research grants or contracts Include grants and contracts awarded by your organization to external recipients to perform independent research.  b. Subcontracts and sub-awards Include subcontracts and sub-awards awarded by your organization to external recipients to support your research activities.  c. TOTAL  \$			12 and exclu	ded from the
Include grants and contracts awarded by your organization to external recipients to perform independent research.  b. Subcontracts and sub-awards Include subcontracts and sub-awards awarded by your organization to external recipients to support your research activities.  c. TOTAL  \$		amounts reported here.		
Include grants and contracts awarded by your organization to external recipients to perform independent research.  b. Subcontracts and sub-awards Include subcontracts and sub-awards awarded by your organization to external recipients to support your research activities.  c. TOTAL  \$	a. R	esearch grants or contracts	\$	.00
Include subcontracts and sub-awards awarded by your organization to external recipients to support your research activities.  c. TOTAL  \$				
Include subcontracts and sub-awards awarded by your organization to external recipients to support your research activities.  c. TOTAL  \$	b. S	ubcontracts and sub-awards	\$	.00
			Ψ	.00
	c. T	OTAL	¢	.00
Of the amount reported in 16, how much was provided to the following types of organizations				
	Of th	a amount reported in 16, how much was provided to the following to	unos of organ	aizatione?
a Hadrona de a caractera de la constante de la	Of th	e amount reported in <mark>16</mark> , how much was provided to the following ty	pes of orgai	nizations?
a. Universities or other educational entities		e amount reported in <mark>16</mark> , how much was provided to the following ty niversities or other educational entities		nizations?
Domestic or foreign degree-granting institutions.	a. U	niversities or other educational entities		
$oldsymbol{\Psi}$	<b>a. U</b>	niversities or other educational entities omestic or foreign degree-granting institutions.	\$	

d. Other, please specify:

e. TOTAL

All other recipients not reported above. Please list in the space below.

.00

.00

\$

\$

Of the amount reported in 16, how much funding was provided for each field below? Examples of subfields are shown below each field. a. Agricultural Sciences and Natural Resources and Conservation \$ .00 Agricultural sciences Forestry Animal sciences Natural resources and conservation Applied horticulture Plant sciences Fishing and fisheries science Soil sciences Food science and technology b. Biological, Biomedical and Health Sciences \$ .00 Biochemistry, biophysics, molecular Genetics biology Medicine Biotechnology Neuroscience **Botany** Public health Cell biology Veterinary medicine Epidemiology Zoology c. Engineering .00 Aerospace, aeronautical, and Electrical, electronic, and astronautical engineering communications engineering Bioengineering and biomedical Industrial and manufacturing engineering engineering Mechanical engineering Chemical engineering Metallurgical and materials engineering Civil engineering d. Geosciences, Atmospheric Sciences and Ocean Sciences \$ .00 Atmospheric sciences and Ocean and marine sciences meteorology Geological and earth sciences e. Mathematics, Statistics, and Computer and Information Sciences \$ .00 Computer sciences Mathematics Information sciences **Statistics** Information technology f. Physical Sciences \$ .00 Astronomy and astrophysics Materials science **Physics** Chemistry

Of the amount reported in 16, how much funding was provided for each field below? (Continued) Examples of subfields are shown below each field. g. Psychology and Social Sciences \$ .00 Anthropology Linguistics Archaeology Psychology City, urban, community, and regional Political science and government planning Public policy analysis Criminology Sociology, demography, and population **Economics** Geography h. Humanities \$ .00 English languages and literature, History Philosophy and religious studies Foreign languages and literature i. Other Fields \$ .00 Business management and Law business administration Library science Communication and Social work communications technologies Visual and performing arts Education j. TOTAL \$ .00

a.	Federal government  Any agency of the United States government. Include subcontract or sub-award funds your organization received for research activities on federal projects.	\$ .00
b.	State & local government  Any state, county, municipality, or other local government entity in the United States.	\$ .00
C.	<b>Businesses</b> Domestic or foreign for-profit organizations. Report funds from a company's nonprofit foundation in row d.	\$ .00
d.	Foundations  Domestic or foreign nonprofit grant-making organizations.	\$ .00
e.	Universities  Domestic or foreign degree-granting institutions.	\$ .00
f.	All other nonprofits  Domestic or foreign public charities and other nonprofit organizations not reported in rows d or e.	\$ .00
g.	Internal funds Your organization's own funds from your endowment, general donations, or other unrestricted sources.	\$ .00
h.	Individual donors Gifts designated by the donors for research.	\$ .00
i.	Other, please specify: All other sources not reported above. Please list in the space below.	\$ .00

20

# Of the amount reported in 16, how much was for basic research, applied research, and experimental development?

If possible, these categories defining the type of work should be classified at the individual project level by the researcher. Please report the totals by the original source of funding in columns 1 and 2. Estimates are acceptable. See the table below this question for examples.

#### **Sources of Research Funding**

		Courses of Recognition Funding					
		1.	Federal	2. No	nfederal	3.	Total
a.	Basic research	\$	.00	\$	.00	\$	.00
	Experimental or theoretical work undertaken primarily to acquire new knowledge of the underlying foundations of phenomena and observable facts, without any particular application or use in view.						
b.	Applied research	\$	.00	\$	.00	\$	.00
	Original investigation undertaken in order to acquire new knowledge. It is directed primarily towards a specific, practical aim or objective.						
c.	Experimental development	\$	.00	\$	.00	\$	.00
	Systematic work, drawing on knowledge gained from research and practical experience and producing additional knowledge, which is directed to producing new products or processes or to improving existing products or processes						
d.	Total	\$	.00	\$	.00	\$	.00
	Column 1 total should match Question 19a.						
	Column 3 total should match Question 19i.						
If y	ou would like to add additional detail or clarific	ation	to <mark>20</mark> , pleas	se comm	ent below.		

Examples					
Basic research	Applied research	Experimental development			
A researcher is studying the properties of human blood to determine what affects coagulation.	A researcher is conducting research on how a new chicken pox vaccine affects blood coagulation.	A researcher is conducting clinical trials to test a newly developed chicken pox vaccine for young children.			
A researcher is studying the properties of molecules under various heat and cold conditions.	A researcher is investigating the properties of particular substances under various heat and cold conditions with the objective of finding longer-lasting components for highway pavement.	A researcher is working with state transportation officials to conduct tests of a newly developed highway pavement under various types of heat and cold conditions.			
A researcher is investigating the effect of different types of manipulatives on the way first graders learn mathematical strategy by changing manipulatives and then measuring what students have learned through standardized instruments.	A researcher is studying the implementation of a specific math curriculum to determine what teachers needed to know to implement the curriculum successfully.	A researcher is developing and testing software and support tools, based on fieldwork, to improve mathematics cognition for student special education.			

# **DESCRIPTION OF RESEARCH PROJECTS**

21	Optional. Please use this space to provide a brief description of some of the research your organization performs or funds.		
	These examples will help us provide more detail in our summary of the survey results, and provides additional context for the categories selected in the survey questions above.		

# **CONTACT INFORMATION AND SURVEY TIME**

Please provide the contact information for the person responsible for the survey and an alternate contact.

Your Information
Name:
Title:
Address:
City:
State:
ZIP Code:
Telephone:
E-mail:
Alternate Contact
Name:
Title:
Telephone:
E-mail:
What was the total amount of staff time it took your organization to complete this questionnaire?

- Include:
  - The time spent reading the instructions, working on the questions, and obtaining information.
  - The time spent by all employees in collecting and providing this information.

Hours		Min	utes	

NSF plans to publicly release data at varying levels of detail. Some tables will present data by organization name (see example 1 below). Other tables will present data aggregated into totals (see example 2 below).

Do you want your organization's data to be included by name in the published tables or do you want to only be included in aggregated totals? Please select <u>one</u> of the options below.

Include in organization-level tables (okay to release my organization's data by name)
Include in aggregate tables only (do not release my organization's data by name*)

\*In accordance with the National Science Foundation Act of 1950, as amended, and other applicable federal laws, your responses will not be disclosed in identifiable form to anyone other than agency employees or authorized persons.

#### Example 1:

Table XX. Total research performance expenditures at nonprofit organizations, by organization and Federal/Nonfederal source of funds: FY 2016

by organization and recording removal and organization of the second				
	All research	Federal	Nonfederal	
Organization	performance	gov emment	sources	
All nonprofit organizations	11,111,111	1,111,111	1,111,111	
Organization A	0,000,000	0,000,000	0,000,000	
Organization B	0,000,000	0,000,000	0,000,000	
Organization C	0,000,000	0,000,000	0,000,000	
Organization D	0,000,000	0,000,000	0,000,000	
Organization E	0,000,000	0,000,000	0,000,000	
Organization F	0,000,000	0,000,000	0,000,000	
Organization G	0,000,000	0,000,000	0,000,000	
Organization H	0,000,000	0,000,000	0,000,000	
Organization Z	0,000,000	0,000,000	0,000,000	
All other surveyed				
nonprofit organizations <sup>a</sup>	000,000	000,000	000,000	

<sup>&</sup>lt;sup>a</sup> Expenditures included under All other surveyed nonprofit organizations are for those organizations that did not want their data reported by name.

SOURCE: National Science Foundation, National Center for Science and Engineering Statistics, Survey of Nonprofit Research Activities, FY 2016.

## Example 2:

Table XX. Total research performance expenditures at nonprofit organizations, by source: FY 2016

Source	All research
All sources	11,111,111
Federal government	1,111,111
State and local government	1,111,111
Business	1,111,111
Foundations	1,111,111
Universities	1,111,111
Other nonprofits	1,111,111
Internal funds	1,111,111
Individual donors	1,111,111
Other sources	1,111,111

SOURCE: National Science Foundation, National Center for Science and Engineering Statistics, Survey of Nonprofit Research Activities, FY 2016.