

NATIONAL SCIENCE FOUNDATION
4201 WILSON BOUELVARD
ARLINGTON, VIRGINIA 22230

March 19, 2014



**OFFICE OF THE
DIRECTOR**

James Wade
Office of Federal Procurement Policy
Office of Management and Budget
Executive Office of the President
725 17th Street, NW
Washington, D.C. 20503

Dear Mr. Wade:

In accordance with the Federal Activities Inventory Reform (FAIR) Act (P.L. 105-270), the FY 2013 Commercial Activities Inventory for the National Science Foundation is attached.

NSF has developed a strategic approach to workforce planning and deployment that evaluates mission needs, customer expectations and workload. The approach also identifies competencies, and develops strategies to obtain, develop and retain critical competencies. Results from the business analysis effort have led to the development of a competency-based Job Family framework for evaluating the Foundation's human capital needs. Following discussions with OMB and OPM, NSF first utilized the framework while developing the 2004 FAIR Act Inventory, and it continues to be utilized for the annual inventory.

NSF's 2013 FAIR Act Inventory continues its use of Reason Code A to identify those commercial activities that are core to the agency's mission, and therefore are not appropriate for private sector performance. The 2013 justification for the use of Reason Code A remains largely unchanged from previous years.

NSF will continue to refine our Inventory and evaluate the viability of competitive sourcing as a tool to ensure that business process efficiencies are maximized at the Foundation. We appreciate OMB's ongoing support of our efforts to maintain an agile workforce.

Please contact Judith Sunley, Division Director of Human Resource Management, at 703-292-8180 for further information.

Sincerely,

A handwritten signature in black ink that reads "Cora B. Marrett". The signature is written in a cursive, flowing style.

Cora B. Marrett
Acting Director

Enclosures

JUSTIFICATION FOR EXEMPTED COMMERCIAL ACTIVITIES

Justification Statement for Reason Code A

Efficient achievement of the Foundation's mission requires a collaborative effort among a variety of staff including scientists, engineers, program assistants, administrative personnel and support staff. The interaction between Directorate staff and Universities is critical to the announcement, receipt, processing, review, decision and oversight of grants. The relationship of program staff with program directors and senior officials within the Directorates is vital because of the broad responsibilities and relatively small size of the program staff. The need for program continuity, recognition of program priorities and continuous interaction with the research community is core to the Foundation's mission, and make program staff integral to the Foundation's success. Loss of the continuity afforded by the in-house performance of the functions listed below would result in substantial risk to the Foundation's ability to accomplish its unique mission. Therefore, the following functions, although potentially commercial in nature, should not be subject to privatization, commercialization or potential outsourcing:

C315 Financial Management (9 FTE)

D300 Statistical Analysis (35 FTE)

D707 Program Evaluation (106 FTE)

D000 Regulatory and Program Management Administrative Support (75 FTE)

L000 Grants Management Administrative Support (127 FTE)



Cora Marrett
Acting Director

Commercial and Inherently Governmental Inventory Worksheet

Seq. No.	Org Unit		Location			Status			Additional Inform		
	Agy_Bur	Abbreviation	State	City	Country	Total Employees	Activity Fct Code	Status/Reason	First Year On Inventory	Agency Suffix	Reserved
1	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	9	C315	A	2000		
2	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	75	D000	A	2000		
3	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	35	D300	A	2000		
4	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	104	D707	A	2000		
5	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	127	L000	A	2000		
6	422-00	NSF	COLORADO	DENVER,COLORADO	US	2	D707	A			
7	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	6	B000	B	2000		
8	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	40	B700	B	2005		
9	422-01	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	1	C000	B			
10	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	1	C300	B	2000		
11	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	9	C307	B	2000		
12	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	58	D000	B	2000		
13	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	1	G102	B	2000		
14	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	3	I000	B			
15	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	5	S000	B	2000		
16	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	15	S999	B	2000		
17	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	3	W000	B	2000		
18	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	73	W310	B	2002		
19	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	4	Y000	B	2000		
20	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	18	Y515	B	2004		
21	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	12	Y570	B	2004		
22	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	1	B000	I			
23	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	1	B501	I			
24	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	8	B710	I			
25	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	4	C000	I			
26	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	19	C110	I			
27	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	12	F310	I			
28	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	70	F320	I			
29	422-01	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	1	I000	I			

30	422-00	NSF	NEW JERSEY	NESHANIC STATION,NEW JER	US	1	I100	I
31	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	15	I100	I
32	422-01	NSF	COLORADO	DENVER,COLORADO	US	1	I110	I
33	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	5	I110	I
34	422-00	NSF	COLORADO	DENVER,COLORADO	US	3	I440	I
35	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	14	I440	I
36	422-00	NSF	VIRGINIA	NORFOLK,VIRGINIA	US	1	I440	I
37	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	17	I520	I
38	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	37	L000	I
39	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	130	R110	I
40	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	396	R120	I
41	422-00	NSF	ANTARCTICA	MC MURDO SOUND,ANTARCTIC	ANTARCTICA	2	R140	I
42	422-00	NSF	CHINA	BEIJING,CHINA	CHINA	1	R140	I
43	422-00	NSF	FRANCE	PARIS,FRANCE	FRANCE	1	R140	I
44	422-00	NSF	JAPAN	TOKYO,JAPAN	JAPAN	1	R140	I
45	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	5	R140	I
46	422-00	NSF	FRANCE	PARIS,FRANCE	FRANCE	1	R999	I
47	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	54	R999	I
48	422-01	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	1	S000	I
49	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	10	S100	I
50	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	2	W000	I
51	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	13	W100	I
52	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	28	W601	I
53	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	1	Y000	I
54	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	1	Y105	I
55	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	14	Y405	I
56	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	5	Y501	I
57	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	4	Y510	I
58	422-00	NSF	VIRGINIA	ARLINGTON,VIRGINIA	US	15	Y999	I