## **5** Award Letters

The Award Letters Feature provides users with the ability to view active and expired awards along with the award letters associated with the awards. The list displayed for each award includes:

- Award number
- Award date
- Expiration date
- PI name
- Award title
- Link to the amendments

There are two types of awards: Active and Expired.

## Active Awards

Active Awards (shown in Figure 1) are awards that have expiration dates equal to or greater than today's date (Active = Expiration Date >= Today). The Active Awards page is the first screen you see under the *Award Letters* section of Research Administration module.

FastLane Research A	Administration   HOME >	NSF Home   News   Site Map   GPG   GPM   Send Comme	nts   FastLane Help		
Award Letters   MAIN	۶.	Institution: National So	ience Foundation		
Active Awards for: Organization ID: 410 Organization Name: Nat Four View Expired Awards Expired Awards are defined a have an expiration date earlie (Expired = Expiration Date <	2852000 ional Science indation S the awards which rr than today's date Today).	earch for Active Awards by Award Date Range (r om: To: Search	nm/dd/yyyy):		
Click on "Award Number" to view column title. 5 Records found, displaying 1 t	v Award Letter. If Amendments ar o 5	e indicated, click link to view all Amendments. Sort res	ults by clicking		
<u>Award</u> <u>Award</u> <u>Expirat</u> Number <u>Date</u> <u>Date</u>	ion <u>PI Name</u>	Award Title	Amendments		
0327252 04/15/2003 03/31/2	004 Alphaman, Alan	The CUE Initiative on The Scientific Foundation of Software Engineering	Yes		
0001613 09/01/2000 12/31/2	:003 Alphaman, Alan	US-Egypt Cooperative Research: Machine Translation of Spoken Arabic into English	Yes		
0308531 11/01/2002 10/31/2	003 Alphaman, Alan	Collaborative Research - Reynolds and Schmidt Number Scalings in Turbulance and Turbulent Mixing: Simulation and Experiments	Yes		
0135142 10/01/2001 09/30/2	:004 Alphaman, Alan	SGER: Query Optimization to Meet Performance Targets in a Wide Area Environment	Yes		
0139759 07/01/2002 06/30/2	2004 Alphaman, Alan	FRG: Collaborative Research: Focused Research on Wavelets, Frames, and Operator Theory	Yes		
Transfer Data to: Excel					
ē)			Internet		

Figure 1. Awards Letter Main Screen

Complete the following actions to view active award records:

- 1. Click on the column title to sort criteria (bottom item circled in Figure 1).
- 2. Use the search feature (large circle in Figure 1) to set award criteria based on the award date range to narrow the list.
- 3. Click on the award number to view the actual award letter and on **Yes** under the amendments column to view the associated amendments.
- 4. If the award number is selected, the award letter page will appear. A sample of an award letter page is provided in Figure 2.



Figure 2. Sample Award Letter Screen

\* **NOTE:** *Please note that not all awards have award letters. For such awards, clicking on the award number will display " no award letter found" message on the screen.* 

5. Click Go Back to return to the Awards Letter Main Screen (Figure 1).

## **Expired Awards**

**Expired Awards** (shown in Figure 3) are awards that have expiration dates earlier than today's date (Expired = Expiration Date < Today).

Complete the following actions to view expired award records:

- 1. Click on **View Expired Awards** (middle item circled in Figure 1) on the *Awards Letter Main Screen*.
- 2. Click on the column title to sort criteria.
- 3. Use the search feature (large circle in Figure 3) to set award criteria based on the award date range to narrow the list.
- 4. Click on the award number to view the actual award letter and on **Yes** under the amendments column to view associated amendments.
- 5. Click on View Active Awards (smaller circle in Figure 3), to go back to active awards.

Award Letters   MAIN 🕨				Institution: National Science Foundation		
Expired Organia Organia	red Awards for: ganization ID: 4102852000 ganization Name: National Science Foundation		کې Sea	arch for Expired Awards by Award Date Range (	mm/ad/4499):	
View Active Awards Active Awards are defined as the awards which have an expiration date equal or greater than today's date (Active = Expiration Date >= Today).						
Click on "Award Number" to view Award Letter. If Amendments are indicated, click link to view all Amendments. Sort results by clicking column title. 5 Records found, displaying 1 to 5 1						
5 Kecolu:	o roana, aispi	3) mg 1 co o				1
Award Number	<u>Award</u> <u>Date</u>	Expiration Date	<u>PI Name</u>		Award Title	1 <u>Amendments</u>
Award Number 9983661	Award Date 04/01/2000	Expiration Date 03/31/2002	<u>PI Name</u> Alphaman, A	lan	<u>Award Title</u> CAREER: Hydrophobic Self-Assembly in Water and Integrated Educational Initiatives	1 Amendments Yes
Award Number 9983661 9701591	Award Date 04/01/2000 07/01/1997	Expiration Date 03/31/2002 06/30/2000	<u>PI Name</u> Alphaman, A Alphaman, A	ilan ilan	Award Title CAREER: Hydrophobic Self-Assembly in Water and Integrated Educational Initiatives Dissertation Research: Dispersal in Patch Mosaics	1 Amendments Yes Yes
Award           Number           9963661           9701591           9710732	Award Date 04/01/2000 07/01/1997 08/01/1997	Expiration Date 03/31/2002 06/30/2000 07/31/1998	PI Name Alphaman, A Alphaman, A Alphaman, A	ılan ılan ılan	Award Title CAREER: Hydrophobic Self-Assembly in Water and Integrated Educational Initiatives Dissertation Research: Dispersal in Patch Mosaics Dissertation Research: No Immediate Risk: Environmental Safety and Nuclear Weapons Production, 1942-1996	1 Amendments Yes Yes Yes
Number           9983661           9701591           9710732           9514190	Award         Date           04/01/2000         07/01/1997           08/01/1997         08/01/1997           05/15/1996         05/15/1996	Expiration           Date           03/31/2002           06/30/2000           07/31/1998           04/30/2000	PI Name Alphaman, A Alphaman, A Alphaman, A	ılan ılan ılan	Award Title           CAREER: Hydrophobic Self-Assembly in Water and Integrated Educational Initiatives           Dissertation Research: Dispersal in Patch Mosaics           Dissertation Research: No Immediate Risk: Environmental Safety and Nuclear Weapons Production, 1942-1996           U.S China Cooperative Research: Theoretical Research in Medium Energy Nuclear and Particle Theory	Amendments Yes Yes Yes Yes
Number           9983661           9701591           9710732           9514190           9314747	Award           Date           04/01/2000           07/01/1997           08/01/1997           05/15/1996           06/01/1994	Expiration           Date           03/31/2002           06/30/2000           07/31/1998           04/30/2000           08/31/1999	PI Name Alphaman, A Alphaman, A Alphaman, A Alphaman, A	ilan ilan ilan ilan	Award Title           CAREER: Hydrophobic Self-Assembly in Water and Integrated Educational Initiatives           Dissertation Research: Dispersal in Patch Mosaics           Dissertation Research: No Immediate Risk: Environmental Safety and Nuclear Weapons Production, 1942-1996           U.S China Cooperative Research: Theoretical Research in Medium Energy Nuclear and Particle Theory           U.S France Cooperative Research: Wavelet Based Image/ Video Coding	1 Amendments Yes Yes Yes Yes Yes Yes Yes
Award           Number           9983661           9701591           9710732           9514190           9314747           Transfer	Award           Date           04/01/2000           07/01/1997           08/01/1997           05/15/1996           06/01/1994           Data to: Exce	Expiration           Date           03/31/2002           06/30/2000           07/31/1998           04/30/2000           08/31/1999	PI Name Alphaman, A Alphaman, A Alphaman, A Alphaman, A	ilan ilan ilan ilan	Award Title           CAREER: Hydrophobic Self-Assembly in Water and Integrated Educational Initiatives           Dissertation Research: Dispersal in Patch Mosaics           Dissertation Research: No Immediate Risk:           Environmental Safety and Nuclear Weapons           Production, 1942-1996           U.S China Cooperative Research: Theoretical           Research in Medium Energy Nuclear and Particle           Theory           U.S France Cooperative Research: Wavelet Based           Image/ Video Coding	Amendments           Yes           Yes           Yes           Yes           Yes           Yes

Figure 3. Expired Awards Screen

## View an Amendment Letter

On an awards page (either Figure 1 or 3), the *Amendments* (far right) column shows whether the award has amendments.

Complete the following steps to view an amendment letter:

- 1. If a <u>Yes</u> is displayed, the award has associated amendments.
- 2. Click on the <u>Yes</u> in the row for a particular award.

3. The *Amendment List Screen* (Figure 4) will appear. (Figure 4 shows a list of expired amendments for an award.) Click on the corresponding amendment number (circled in Figure 4) to view the specific amendment letter.

FastLane Research	Administration   HOME >	NSF Home   News   Site Map   GPG   GPM   Send	Comments   FastLane Help Logout			
Award Letters   MAIN	4 🕨	Institution: Nat	ional Science Foundation			
List of Expired Amendments for:         Award Number:       9909952         Award Title:       U.S Germany Cooperative Research: Proof Search in Logical Frameworks         Award Amount:       \$ 12,000.00						
Click on "Amendment Number" 2 Records found, displaying 1	Click on "Amendment Number" to view Amendment Letter. Sort results by clicking column title 2 Records found, displaving 1 to 2					
Amendment Number	Award Date	Amendment Letter Date	Proposal ID			
	12/31/1999	01/25/2000	9909952			
001	12/31/2002	01/07/2003				
Transfer Data to: Excel			Cancel			
<u>)</u>			🔮 Internet 🖉			

Figure 4. Amendment List Screen

4. The *Amendment Letter Screen* (Figure 5) will appear. Click **Go Back** when viewing is complete.

FastLane Research Administration   HOME >	NSF Home   News   Site Map   GPG   GPM   Send Comments   FastLane Help Logout				
	Grant Agreement Conditions   FDP   GPM   GPG				
	Institution: National Science Foundation				
	<u>Go Back</u>				
National S	Science Foundation				
4201 WILSON BOULEVARD, ARLINGTON, VIRGINIA 22230					
Award Date: 2002	September 27,				
Grant No.	IIS-0135142				
Proposal No.	UUI IIS-0244836				
Ms. Erica Kropp Director, Office of Research Adm University of Maryland 3112 Lee Building College Park, MD 20742-5141	inistration				
Dear Ms. Kropp:					
The National Science Foundation h for additional support described	ereby awards \$4,818 to University of Maryland in the request for supplemental support.				
This project, under the direction is entitled:	of Louiqa Raschid, Vladimir I. Zadorozhny ,				
"SGER: Query Optimization to Mee Environment."	t Performance Targets in a Wide Area				
This award with this amendment to	tals \$57,358 and expires September 30, 2004.				
This grant is awarded pursuant to Foundation Act of 1950, as amende Federal Demonstration Partnership	the authority of the National Science d (42 U.S.C. 1861-75.) and is subject to General Terms and Conditions (FDP-III, dated				

Figure 5. Amendment Letter Screen