#### **DEPARTMENT OF LABOR**

### **Employment and Training Administration**

[TA-W-70,864]

# Western/Scott Fetzer Company, Avon Lake, OH; Notice of Termination of Investigation

Pursuant to Section 223 of the Trade Act of 1974, as amended, an investigation was initiated in response to a petition filed on June 2, 2009, on behalf of workers of Western/Scott Fetzer Company, Avon Lake, Ohio.

The petition regarding the investigation has been deemed invalid. The petitioner was a former company official, but not at the time of the filing of this petition.

Consequently, the investigation has been terminated.

Signed at Washington, DC, this 10th day of July 2009.

#### Linda G. Poole,

Certifying Officer, Division of Trade Adjustment Assistance.

[FR Doc. E9–18051 Filed 7–28–09; 8:45 am]

BILLING CODE 4510-FN-P

#### **DEPARTMENT OF LABOR**

# **Employment and Training Administration**

[TA-W-71,621]

# Sealy Mattress Company, Clarion, PA; Notice of Termination of Investigation

Pursuant to Section 223 of the Trade Act of 1974, as amended, an investigation was initiated on July 9, 2009 in response to a worker petition filed on behalf of workers of Sealy Mattress Company, Clarion, Pennsylvania.

The petitioning group of workers is covered by an earlier petition (TA–W–71,415) filed on June 26, 2009 that is the subject of an ongoing investigation for which a determination has not yet been issued. Consequently, further investigation in this case would serve no purpose, and the investigation under this petition has been terminated.

Signed at Washington, DC, this 14th day of July 2009.

#### Richard Church,

Certifying Officer, Division of Trade Adjustment Assistance.

[FR Doc. E9–18039 Filed 7–28–09; 8:45 am]

BILLING CODE 4510-FN-P

### NATIONAL SCIENCE FOUNDATION

### Notice of Availability of Final Environmental Impact Statement (FEIS)

**AGENCY:** National Science Foundation. **ACTION:** Notice of Availability of Final Environmental Impact Statement (FEIS).

**SUMMARY:** The National Science Foundation (NSF) is considering whether to approve a proposal submitted by the National Solar Observatory to fund the construction of the Advanced Technology Solar Telescope (ATST) Project at the Haleakalā High Altitude Observatory site on the Island of Maui, Hawai'i. The NSF has prepared a Final Environmental Impact Statement (FEIS) for the proposed ATST Project that serves as a joint Federal and State of Hawai'i document prepared in compliance with the Federal National Environmental Policy Act, 42 U.S.C. 4321, et seq. (NEPA), and the State of Hawai'i Chapter 343, Hawai'i Revised Statutes. This FEIS was also prepared to evaluate the potential environmental impacts associated with the issuance of a National Park Service Special Use Permit, pursuant to 36 CFR 5.6, to operate commercial vehicles on the Haleakalā National Park road during the construction and operation of the proposed ATST Project, if approved.

Please note that responses to all comments received (including all written comments and those provided through testimony at the public hearings) on both the Draft **Environmental Impact Statement** (September 2006), and on the Supplemental Draft Environmental Impact Statement (May of 2009), are included in Volume IV of the FEIS. The written comments and transcripts of public hearings are also included in Volume IV. The FEIS reflects the changes made to the SDEIS based on the comments received, availability of new data, and correction of errors and omissions. The FEIS is now available on the Internet at: http://atst.nso.edu/nsfenv in Adobe® portable document format (PDF). The FEIS has also been distributed to interested Federal, State, and local agencies, organizations, and individuals, as well as selected repositories.

**DATES:** The NSF will issue a record of decision (ROD) for the proposed ATST Project following consideration of the entire administrative record for the proposed ATST Project, including the FEIS and NSF's compliance with Section 106 of the National Historic Preservation Act. The ROD will be

issued no earlier than August 31, 2009, or 30 days from the date of publication in the **Federal Register** of the U.S. Environmental Protection Agency's Notice of Availability of the FEIS, whichever is later. Limited hard copies of the ROD will be available, on a first request basis, by contacting the NSF contact, Craig Foltz, Ph.D., ATST Program Director, 4201 Wilson Boulevard, Room 1045, Arlington, VA 22230, Telephone: 703–292–4909, e-mail: *cfoltz@nsf.gov*. The ROD will also be available on the Internet at the web address provided above.

#### FOR FURTHER INFORMATION CONTACT:

Craig Foltz, Ph.D., ATST Program
Manager, National Science Foundation,
Division of Astronomical Sciences, 4201
Wilson Boulevard, Room 1045,
Arlington, VA 22230, Telephone: 703—
292—4909, Fax: 703—292—9034, E-mail:
cfoltz@nsf.gov.

Dated: July 24, 2009.

#### Craig Foltz,

ATST Program Manager, National Science Foundation.

[FR Doc. E9–18027 Filed 7–28–09; 8:45 am] BILLING CODE 7555–01–P

# OFFICE OF PERSONNEL MANAGEMENT

[OMB Control No. 3206-0212; Forms RI 38-117, RI 38-118, and RI 37-22]

### Proposed Information Collection; Request for Review of a Revised Information Collection

**AGENCY:** Office of Personnel

Management. **ACTION:** Notice.

**SUMMARY:** In accordance with the Paperwork Reduction Act of 1995 (Public Law 104-13, May 22, 1995), this notice announces that the Office of Personnel Management (OPM) intends to submit to the Office of Management and Budget (OMB) a request for review of a revised information collection. This information collection, "Rollover Election" (OMB Control No. 3206-0212, Form RI 38-117), is used to collect information from each payee affected by a change in the tax code (Pub. L. 107-16) so that OPM can make payment in accordance with the wishes of the payee. "Rollover Information" (OMB Control No. 3206-0212, Form RI 38-118), explains the election. "Special Tax Notice Regarding Rollovers" (OMB Control No. 3206–0212, Form RI 37–22), provides more detailed information.

Comments are particularly invited on: whether this collection of information is necessary for the proper performance of