

DEPARTMENT OF LABOR**Employment and Training
Administration**

[TA-W-64,598]

**True Textiles, Inc., Also Known As
Interface Fabrics, Elkin, NC; Notice of
Termination of Investigation**

Pursuant to Section 221 of the Trade Act of 1974, as amended, an investigation was initiated on December 8, 2008 in response to a worker petition filed by workers of True Textiles, Inc., also known as Interface Fabrics, Elkin, North Carolina.

The Department has determined that this petition is a photocopy of petition number TA-W-64,595, instituted on December 8, 2008. The investigation in that case is ongoing and a determination has not yet been issued. Therefore, further investigation in this case would serve no purpose, and the investigation is terminated.

Signed at Washington, DC, this 12th day of December 2008.

Linda G. Poole,

*Certifying Officer, Division of Trade
Adjustment Assistance.*

[FR Doc. E8-30920 Filed 12-29-08; 8:45 am]

BILLING CODE 4510-FN-P

NATIONAL SCIENCE FOUNDATION**Physics Proposal for Physics; Notice
of Meeting**

In accordance with the Federal Advisory Committee Act (Pub. L. 92-463, as amended), the National Science Foundation announces the following meeting.

Name: Syracuse University Site Visit, Proposal Review Panel for Physics (1208).

Date and Time: Wednesday, January 14, 2009; 8:30 a.m.–6 p.m.; and Thursday, January 15, 2009, 8:30 a.m.–3 p.m.

Place: Syracuse University.

Type of Meeting: Partially Closed.

Contact Person: Dr. James Reidy, Program Director for Elementary Particle Physics, National Science Foundation, 4201 Wilson Blvd., Arlington, VA 22230. Telephone: (703) 292-7392.

Purpose of Meeting: To provide an evaluation concerning the LHCb and CLEO-c proposal submitted to the National Science Foundation for support.

Agenda:

Wednesday, January 14

8:30 a.m.–9 a.m. Executive Session
(Closed).

9 a.m.–11:30 a.m. Overview and
presentations (Open).

11:30 a.m.–12 p.m. Executive Session
(Closed).

1 a.m.–4 p.m. Presentation by Faculty

(Open).

4 p.m.–5 p.m. Executive Sessions and
discussion with the High Energy Physics
(Closed).

Thursday, January 15

8 a.m.–8:30 a.m. Executive Session
(Closed).

8:30 a.m.–10:30 a.m. Video from CERN,
tour of lab/facilities (Open).

11:15 a.m.–2:30 p.m. Meetings with
Faculty, students, and executive session
(Closed).

2:30 p.m.–3 p.m. Close-out session (Open).

Reason for Closing: The proposal contains proprietary or confidential material, including technical information on personnel. These matters are exempt under 5 U.S.C. 552b(c)(2)(4) and (6) of the Government in the Sunshine Act.

Dated: December 22, 2008.

Susanne Bolton,

Committee Management Officer.

[FR Doc. E8-30879 Filed 12-29-08; 8:45 am]

BILLING CODE 7555-01-P

NATIONAL SCIENCE FOUNDATION**Request for Input No. 2 (RFI-2)—
National Cyber Leap Year**

AGENCY: The National Coordination Office (NCO) for Networking Information Technology Research and Development (NITRD).

ACTION: Request for Input 2 (RFI-2).

FOR FURTHER INFORMATION, CONTACT:

Tomas Vagoun at Vagoun@nitrd.gov or (703) 292-4873. Individuals who use a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 1-800-877-8339 between 8 a.m. and 8 p.m., Eastern time, Monday through Friday.

DATES: To be considered, submissions must be received by February 20, 2009.

SUMMARY: This request is being issued as the second for the National Cyber Leap Year under the Comprehensive National Cybersecurity Initiative (CNCI). The goal of the National Cyber Leap Year is to identify the most promising game-changing ideas with the potential to reduce vulnerabilities to cyber exploitations by altering the cybersecurity landscape. The first RFI prompted over 160 responses; indicating a strong interest from the technical community to participate. This RFI-2 expands the opportunities for participation by permitting submitters to designate parts of submissions as proprietary. Continued multidisciplinary contributions from organizations with cybersecurity interests are strongly encouraged.

Overview: This Request for Information No. 2 (RFI-2) is the second

issued under the Comprehensive National Cybersecurity Initiative (CNCI), established within Homeland Security Presidential Directive (HSPD)-23. RFI-2 was developed by the Networking and Information Technology Research and Development (NITRD) Program Senior Steering Group (SSG) for Cybersecurity to invite participation in a National Cyber Leap Year whose goal is an integrated national approach to make cyberspace safe for the American way of life. Over 160 responses were submitted to the first RFI issued by the NITRD SSG (October 14, 2008), indicating a strong desire by the technical community to participate. RFI-2 expands the opportunities for participation by permitting submitters to designate parts of submissions as proprietary.

Background: We are a cyber nation. The U.S. information infrastructure—including telecommunications and computer networks and systems and the data that reside on them—is critical to virtually every aspect of modern life. This information infrastructure is increasingly vulnerable to exploitation, disruption, and destruction by a growing array of adversaries. The President's CNCI plan calls for leap-ahead research and technology to reduce vulnerabilities to asymmetric attack in cyberspace. Unlike many research agenda that aim for steady progress in the advancement of science, the leap-ahead effort seeks just a few revolutionary ideas with the potential to reshape the landscape. These *game-changing* technologies (or non-technical mechanisms that are made possible through technology), developed and deployed over the next decade, will fundamentally change the cyber game into one where the good guys have an advantage. Leap-ahead technologies are so-called because they enable us to leap over the obstacles preventing us from being where we want to be. These advances may require years of concerted research and development to be fully realized; good ideas often do. However, the intent is to start now and gain momentum as intermediate results emerge.

Objective: The National Cyber Leap Year has two main goals: (1) Constructing a national research and technology agenda that both identifies the most promising ideas and describes the strategy that brings those ideas to fruition; and (2) jumpstarting game-changing, multi-disciplinary development efforts. The Leap Year will run during fiscal year 2009, and will comprise two stages: *prospecting* and *focusing*.

Stage One canvasses the cybersecurity community for ideas. Our aim is to hear