

final results of the next administrative review.

Notification of Interested Parties

This notice also serves as a final reminder to importers of their responsibility under 19 CFR 351.402(f)(2) to file a certificate regarding the reimbursement of antidumping duties prior to liquidation of the relevant entries during this review period. Failure to comply with this requirement could result in the Secretary's presumption that reimbursement of the antidumping duties occurred and the subsequent assessment of double antidumping duties. This notice also serves as a reminder to parties subject to administrative protective orders ("APOs") of their responsibility concerning the return or destruction of proprietary information disclosed under APO in accordance with 19 CFR 351.305, which continues to govern business proprietary information in this segment of the proceeding. Timely written notification of the return/destruction of APO materials or conversion to judicial protective order is hereby requested. Failure to comply with the regulations and terms of an APO is a violation which is subject to sanction.

We are issuing and publishing this determination and notice in accordance with sections 751(a)(1) and 777(i)(1) of the Act.

Dated: January 9, 2006.

David M. Spooner,

Assistant Secretary for Import Administration.

APPENDIX

List of Comments and Issues in the Decision Memorandum

CMC

Comment 1: Skilled Packing Labor Citing Error for CMC

LYC

Comment 2: Application of Adverse Facts Available to Value Certain Merchandise of LYC

Comment 3: Application of Adverse Facts Available to Value Inventory Carrying Costs ("ICC") for Certain Constructed Export Price ("CEP") Sales

Comment 4: Federal Reserve Board Prime Rate Used to Value ICC

Comment 5: Excise Duties on Closing Stock

Comment 6: Calculation of the Surrogate Value for the Raw Material Input "Cage"

YANTAI TIMKEN

Comment 7: The Department Should Find That Yantai Timken Was

Cooperative and Use Yantai Timken's Data as Modified by the Results of Verification.

Comment 8: Yantai Timken's Verification Results and Level of Cooperation: Natural Gas

Comment 9: Yantai Timken's Verification Results and Level of Cooperation: Electricity

Comment 10: Yantai Timken's Verification Results and Level of Cooperation: Supplier's Distances for Packing Materials

Comment 11: Yantai Timken's Verification Results and Level of Cooperation: Indirect Selling Expenses in the U.S. Market

Comment 12: Yantai Timken's Verification Results and Level of Cooperation: Warehouse Expense

Comment 13: Yantai Timken's Verification Results and Level of Cooperation: Marine Insurance

Comment 14: Yantai Timken's Verification Results and Level of Cooperation: International Freight

Comment 15: Yantai Timken's Verification Results and Level of Cooperation: Rebates and Commissions

Comment 16: Yantai Timken's Request to Supplement the Record

Comment 17: The Department Should Determine a Margin That Is Not Punitive

Comment 18: Continued Application of the Order to Yantai Timken Is Necessary to Offset Dumping

Comment 19: Separate Rate Status for Yantai Timken

[FR Doc. E6-411 Filed 1-16-06; 8:45 am]

BILLING CODE 3510-DS-S

DEPARTMENT OF COMMERCE

National Institute of Standards and Technology

National Voluntary Laboratory Accreditation Program Workshop for Laboratories Interested in Testing Radiation Detection Instruments for Homeland Security Applications

AGENCY: National Institute of Standards and Technology, Commerce.

ACTION: Notice.

SUMMARY: The National Voluntary Laboratory Accreditation Program (NVLAP) will hold a public workshop on Thursday, January 26, 2006, at the Doubletree Paradise Valley Resort in Scottsdale, Arizona. The purpose of the workshop is to exchange information among NVLAP, laboratories interested in testing radiation detection instruments for Department of Homeland Security applications, and other interested parties. The results of the workshop will be used in the

development of the Radiation Detection Instruments Laboratory Accreditation Program. There is no charge for the workshop.

DATES: The workshop is scheduled for Thursday, January 26, 2006.

ADDRESSES: National Voluntary Laboratory Accreditation Program, 100 Bureau Drive/MS 2140, Gaithersburg, MD 20899-2140.

FOR FURTHER INFORMATION CONTACT:

Betty Ann Torres, Senior Program Manager, NVLAP, 100 Bureau Drive/MS2140, Gaithersburg, MD 20899-2140, Phone: (301) 975-8446 or e-mail: betty.torres@nist.gov; Charlie Brannon, Physics Laboratory, Phone: (301) 975-3855 or e-mail: charlie.brannon@nist.gov.

Information regarding NVLAP and the accreditation process can be viewed at <http://www.nist.gov/nvlap>.

SUPPLEMENTARY INFORMATION:

Background

The United States Department of Homeland Security (DHS) has requested that a laboratory accreditation program be established for laboratories that test radiation detection instruments used in homeland security applications. The National Voluntary Laboratory Accreditation Program (NVLAP) is establishing an accreditation program to meet DHS requirements.

NVLAP accreditation criteria are established in accordance with the Code of Federal Regulations (CFR, title 15, Part 285), NVLAP Procedures and General Requirements. Laboratories conducting this testing will be required to meet ISO/IEC International Standard 17025, General Requirements for the Competence of Testing and Calibration Laboratories; the requirements of the ANSI/IEEE N42 series of standards and their corresponding Test and Evaluation Protocols; and any other criteria deemed necessary by the U.S. Department of Homeland Security.

For each new laboratory accreditation program (LAP), NVLAP works with the affected testing community to develop program-specific technical requirements. These requirements tailor the general accreditation criteria referenced in Sections 4 and 5 of NIST Handbook 150 to the tests and services in the new LAP. Program-specific requirements include the details of the Scope of Accreditation, test and measurement equipment, personnel requirements, validation of test methods, and reporting test results.

Dated: January 11, 2006.

Hratch G. Semerjian,

Deputy Director.

[FR Doc. E6-414 Filed 1-13-06; 8:45 am]

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DEPARTMENT OF COMMERCE

National Institute of Standards and Technology

[Docket 051229349-5349-01]

Establishment of a Laboratory Accreditation Program for Radiation Detection Instruments Under National Voluntary Laboratory Accreditation Program

AGENCY: National Institute of Standards and Technology, Commerce.

ACTION: Notice.

SUMMARY: The National Institute of Standards and Technology (NIST) publishes this notice to announce that it is establishing an accreditation program for laboratories that perform testing of radiation detection instruments. This program will provide for the accreditation of laboratories that test radiation detection instruments using standards developed by the American National Standards Institute (ANSI) and the Homeland Security Instrumentation (HSI) and Radiation Protection Instrumentation (RPI) groups.

DATES: Laboratories interested in seeking accreditation that will allow them to be considered for Department of Homeland Security recognition should contact NVLAP immediately.

ADDRESSES: National Voluntary Laboratory Accreditation Program, 100 Bureau Drive/MS 2140, Gaithersburg, MD 20899-2140.

FOR FURTHER INFORMATION CONTACT: Betty Ann Torres, Senior Program Manager, NVLAP, 100 Bureau Drive/MS2140, Gaithersburg, MD 20899-2140, Phone: (301) 975-8446 or e-mail: betty.torres@nist.gov. Information regarding NVLAP and the accreditation process can be viewed at <http://www.nist.gov/nvlap>.

SUPPLEMENTARY INFORMATION:

Background

The United States Department of Homeland Security (DHS) has requested that NIST establish a laboratory accreditation program for laboratories that test radiation detection instruments used in homeland security applications. In response to the request by DHS, National Voluntary Laboratory Accreditation Program (NVLAP) is establishing an accreditation program

for laboratories that test radiation detection instruments.

This notice is issued in accordance with the NVLAP procedures and general requirements, found in title 15, Part 285 of the Code of Federal Regulations.

Technical Requirements for the Accreditation Process

NVLAP accreditation criteria are established in accordance with the Code of Federal Regulations (CFR, title 15, Part 285), NVLAP Procedures and General Requirements. NVLAP is in full conformance with the standards of the International Organization for Standardization (ISO) and the International Electrotechnical Commission (IEC), including ISO/IEC 17025.

Accreditation is granted to a laboratory following successful completion of a process, which includes submission of an application and payment of fees by the laboratory, an on-site assessment by technical experts, resolution of any deficiencies identified during the on-site assessment, and participation in proficiency testing. The accreditation is formalized through issuance of a Certificate of Accreditation and Scope of Accreditation.

NVLAP provides an unbiased, third-party evaluation and recognition of competence. NVLAP accreditation signifies that a laboratory has demonstrated that it operates in accordance with NVLAP management and technical requirements pertaining to quality systems; personnel; accommodation and environment; test and calibration methods; equipment; measurement traceability; sampling; handling of test and calibration items; and test and calibration reports.

NVLAP accreditation does not imply any guarantee (certification) of laboratory performance or test/calibration data. NVLAP accreditation is a finding of laboratory competence.

PRA Clearance

This action contains a collection of information requirements subject to review and approval by the Office of Management and Budget (OMB) under the Paperwork Reduction Act (PRA) of 1995. Collection activities for National Voluntary Laboratory Accreditation Program are currently approved by the OMB under control number 0693-0003. Notwithstanding any other provision of the law, no person is required to respond to, nor shall any person be subject to a penalty for failure to comply with a collection of information unless it displays a currently valid OMB Control Number.

Executive Order 12866

This action has been determined to be not significant under Executive Order 12866.

Dated: January 10, 2006.

Hratch G. Semerjian,

Deputy Director.

[FR Doc. E6-413 Filed 1-13-06; 8:45 am]

BILLING CODE 3510-13-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

Proposed Information Collection; Comment Request; StormReady and TsunamiReady/StormReady Application Forms

AGENCY: National Oceanic and Atmospheric Administration (NOAA).

ACTION: Notice.

SUMMARY: The Department of Commerce, as part of its continuing effort to reduce paperwork and respondent burden, invites the general public and other Federal agencies to take this opportunity to comment on proposed and/or continuing information collections, as required by the Paperwork Reduction Act of 1995.

DATES: Written comments must be submitted on or before March 20, 2006.

ADDRESSES: Direct all written comments to Diana Hynek, Departmental Paperwork Clearance Officer, Department of Commerce, Room 6625, 14th and Constitution Avenue, NW., Washington, DC 20230 (or via the Internet at dHynek@doc.gov).

FOR FURTHER INFORMATION CONTACT: Requests for additional information or copies of the information collection instrument and instructions should be directed to Donna Franklin at Donna.Franklin@noaa.gov or 301-713-0090 ext 141.

SUPPLEMENTARY INFORMATION:

I. Abstract

StormReady and TsunamiReady are voluntary programs offered to provide guidance and incentive to officials who wish to improve their hazardous weather operations. Applicants will use the StormReady Application form and TsunamiReady/StormReady Application form to apply for initial StormReady or TsunamiReady/StormReady recognition and renewal of that recognition every three years. A typical StormReady community would use this form 3 times every 10 years. The government will use the information collected by application to determine whether a community has